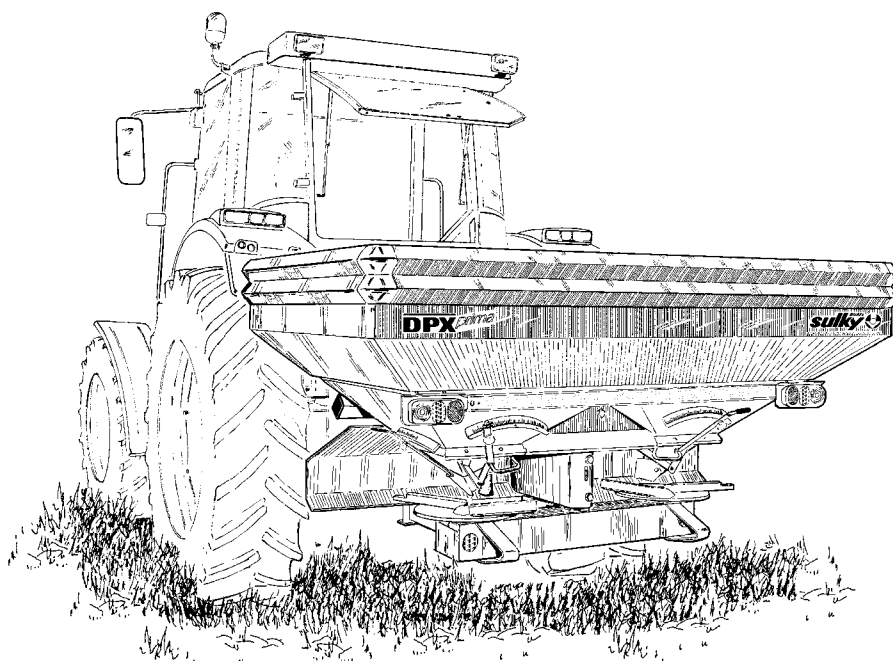




Réglages Largeurs et Débits
Width and Distribution Adjustments
Streubreiten- und Streumengen-Einstellung

Réf: 400 154 - FR-GB-DE / DX / E-03

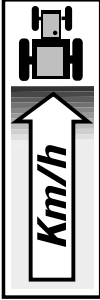
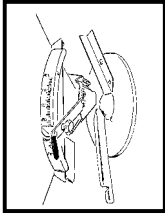
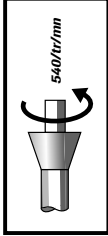


Sulkly Burel

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Legende

Key
Zeichenerklärung

	Largeur de Travail Working width Arbeitsbreite
	Réglage du Débit Rate setting Streuungen-Einstellung
	Vitesse d'avancement Tractor speed Fahrtgeschwindigkeit
	Quantité Quantity Menge
	Réglage de Largeur Working width setting Streubreiten-Einstellung
	Pales - Blades - Wurfchaufeln : 12-24 m
	Prise de Force PTO shaft Zapfwelle
	Kit Réducteur de débit Spreadrate reducer set Streuungenreduzierer
	Dôme anti-tassement Anti-compaction plate Andruckschutz

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Dünger - Streuungen - Einstellung / Streubreiten - Einstellung	
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Saatgut - Streuungen - Einstellung / Streubreiten - Einstellung	

Product-list

Produkt-Verzeichnis

Engrais / Fertilizer / Dünger

ALBATROS 18.6.12	6
ALBATROS CAN 27.5	7
ALBATROS GRASS UREA	8
AZF 15/12/24	9
AZF 17-17-17	10
AZF 20/10/10	11
AZF AMMONITRATE 33,5% N GRAN	12
BB 660	13
BULK SUPER 45 CHLORURE	14
CEDEST AZOMAG 25	15
CEDEST 0-13-36	16
CEDEST 14-10-18	17
COMPO ENTEC N26	18
COOP-CAN SULFATE D'AMMONIAQUE 21%	19
CROPMASTER 15-10-10	20
CROPMASTER 20	21
CROPMASTER DAP	22
DIAMMONIUM PHOSPHAT 18.46	23
DOMO CAROLINA SCHWEISLSAUFES AMONIAK 21N/24S	24
DSM 15-15-15	25
DSM 17-12-18	26
DSM DYNAMON S	27
DSM GRANULAR 3 ZWAMELZURE AMONIAK 21N+24S	28
DSM KALKAMMONSALPETER 27%	29
DSM MAGNESAMON 22N/7Mgo	30
DSM NP 26 + 14	31
DSM NUTRAMON 27% N + 4 Mgo	32
FERTIVA AMMO 33,5	33
FERTIVA BASAMON 26% S	34
FERTIVA BASAMON 27%	35
FERTIVA NITRATO DE AMONIO CALCAREO 27% N.	36
FERTIVA NITROFOSKA 15-15-6 (4 Mgo)	37
FERTIVA NITROPHOSKA 15 - 15 - 15 5	38
FERTIVA SULFONITRATO DE AMONIO 26% N.	39
FERTIVA UREE 46%	40
FERTIVA ASS 26 % N + 13 % S	41
GOULDING 0-7-30	42

GOULDING 10-10-20	43
GOULDING CAN 27.5	44
GRASSLAND 14-7-14,5	45
GRASSLAND 18-6-12	46
GRASSLAND CAN 27	47
HARNSTOFF	48
ICI KAINITRO 25-0-16	49
ICI NITRAM 34,5	50
ICI N°8 New 21-08-11	51
IFI GRANULAR UREA	52
IFI NET NITRATE	53
IFI PASTURE SWARD	54
KALI KORN GRAN 40K 6Mg 4S K+S	55
KALI PATENT	56
KALI PHOSPHAT 10-22-65	57
KALI 60ER GRAN 60% K SALZ GMBH	58
KALKSALPETER 15,5% N	59
KEMIRA 14-10-24	60
KEMIRA 20-10-10	61
KEMIRA KALKAMMONSALPETER 27% 2,4% mg	62
KEMIRA KAYENNE 25-0-16	63
KEMIRA KEMISTAR	64
KEMIRA NITRAPRILL 34,5	65
LINAN	66
NP 26.14	67
NPK 0-24-24	68
NPK 17-17-17	69
NPK 23-23-0	70
NPK CHLORAM 12-10-18	71
NPK DÜNGER 14-10-20	72
NOUVEAU PRP	73
PRP	74
PIAGRAN 46 SKW	75
PIAMON 33+12 S UREA	76
PIN SHOW AN KORI 20-6-4	77
POTASH 30%	78
POTASH CHLORINE	79

Product-list

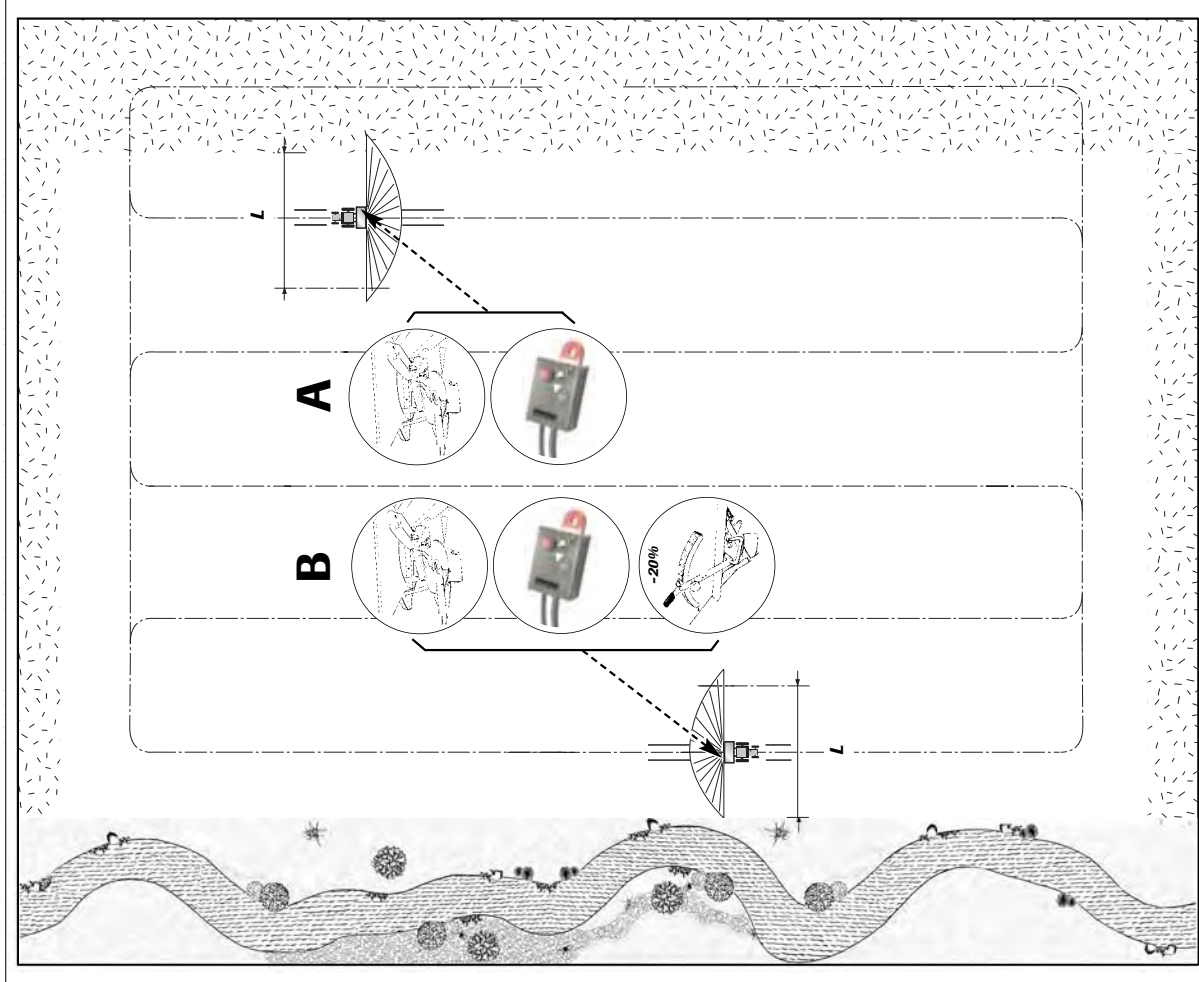
Produkt-Verzeichnis

Engrais / Fertilizer / Dünger

RYUAN 21% N	80
SCPA 0-13-18	81
SCPA CHLORURE DE POTASSIUM Kcl 60 %	82
SCPA KIESERITE	83
SCPA SULFATE DE POTASSIUM	84
SECO 20-10-10	85
SECO 20-11-00	86
SULPHURE TIGER 90	87
SUPER	88
TRIPLE SUPER	89
TRIPLE SUPERPHOSPHAT 45	90
UREE 46 VENEZUELA	91
UREE 46 GR EGYPT	92
YARA 52 REGULAR 20/10/10	93
YARA AGRI 15-9-23	94
YARA AGRI 17-17-17	95
YARA AGRI 20-10-10	96
YARA AGRI AMMONITRATE 33,5	97
YARA AGRI NPK 21-3-10 Mgt+ S+BPOSSGRUNN	98
YARA EXTRA GRASS 29-5-5	99
YARA EXTRAN 34,5	100
YARA KALKAMMONSALPETER 27% 2,4% mg	101
YARA SLUSKIL URELIM PHLS	102
YARA TECHNISCHE URELIM 46 % N	103
YARA UNIVERSAL 16 16-16-16	104

Antilimace Mesulrol	106
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Fétuque	111
Féverole	112
Lotier Cornicule	113
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SEMENCE - ANTIMLIMACE / SEED - SLUG PELLETS A
SARGUT - SCHNECKENKORN



EXAMPLE : $L = 24m - 1/2 L = 12m$

F

- Lire attentivement le manuel d'utilisation du Prima avant toute manipulation.
- En raison des variations d'état des différents engrais, il peut apparaître des différences par rapport aux indications des tableaux et vos réglages.
- Les valeurs de réglage ne sont données qu'à titre indicatif.
- La réalisation des essais de débit et de largeur est vivement conseillée pour obtenir la plus grande précision de réglage possible.
- Vérifier qu'il n'y ait personne autour de la machine avant d'effectuer l'essai.

- Bien choisir votre jeu de pales en fonction de vos besoins.
- L'épandage sur une largeur inférieure aux valeurs indiquées sur la pale est possible.
- Une attention particulière sera à porter sur l'épandage de bordure.
- Pour les épandages à une dose inférieure à 150 kg/ha, augmenter le repère de réglage de largeur du tableau de 5 graduations.

2

GE

- Please read carefully the instruction manual before using the Prima.
- Due to fertilizers' varying conditions there might be differences in comparison with the indications of your setting tables.
- The indicated settings are to be considered as guide values.
- A test run for verification of calibration and spreading width is strongly recommended, in order to make sure of the most accurate settings.
- Check that there is no-one around the machine before testing.

- Make the right choice of blades according to your needs.
- Spreading on an inferior width to the indicated value on the blade is possible. Please bring your attention to the border spreading.
- For the spreading of less than 150 kg/ha, the setting mark as indicated in the setting chart has to be raised by 5 scale-graduations.

D

- Vor inbetriebnahme das handbouch Prima sorgfältig lesen.
- Aufgrund der veränderlichen Merkmale der verschiedenen Düngersorten Können.
- Abweichungen im Vergleich mit den Angaben in Ihren Streutabellen auftreten.
- Die Einstellwerte sind als Richtwerte angegeben.
- Mengenkontrollen und Streubreitenkontrollen werden unbedingt empfohlen, um die größtmögliche Genauigkeit zu erzielen.
- Sich vor Ausführung der Probe vergewissern, daß sich niemand im Maschinenbereich aufhält.

- Den Wurfchaufelsatz entsprechend Ihres Einsatzes wählen.
- Die Streuung in einer Kleineren Arbeitsbreite als die auf den Wurfchaufeln markierten Streubreiten ist möglich. Besondere Aufmerksamkeit ist dabei bei Grenzstreuung nötig.
- Für die Ausbringung von Streumengen unter 150 kg/ha ist die in der Einstelltabelle angegebene Markierung um 5 Teilstriche zu erhöhen.

3

Réglage du débit

Rate Setting

Strommengen - Einstellung

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540tr/mm

70cm

2

540tr/mm

70cm

3

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540tr/mm

70cm

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540tr/mm

70cm

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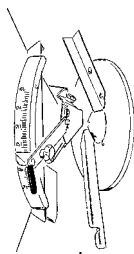
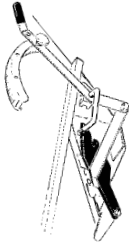
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Engrais

Fertilizer

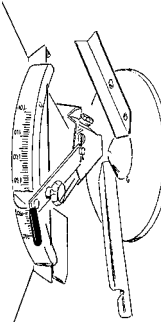
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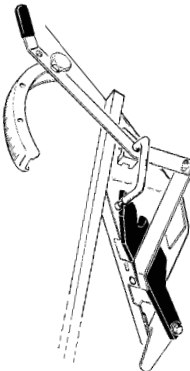
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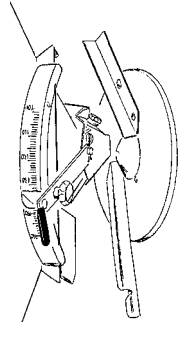


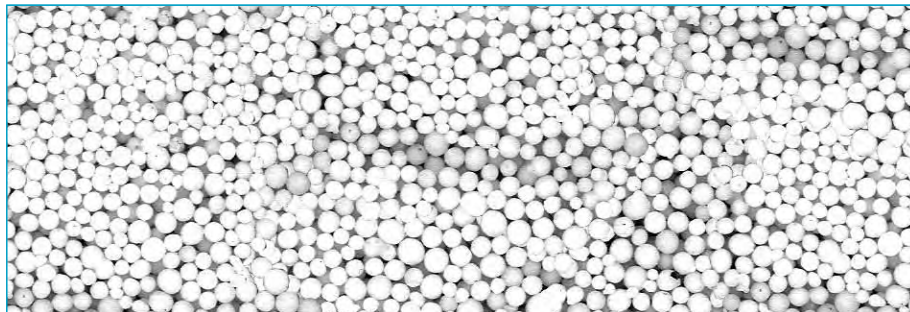
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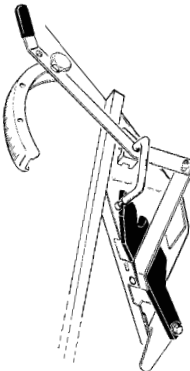
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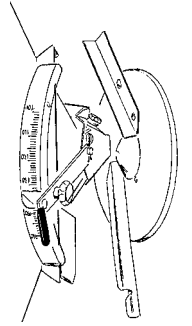
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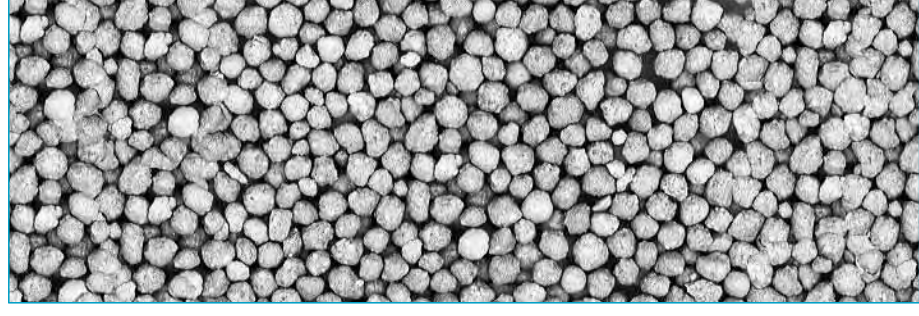
					
					
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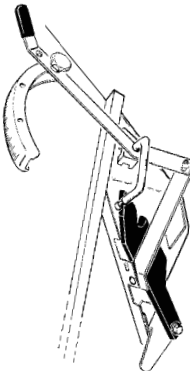
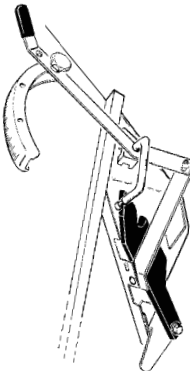
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10																			
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			13	16	18	23	28	32	37	41	45	49	53	60	66	73	79	85	
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8																			
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10																			
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10																			
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12																			
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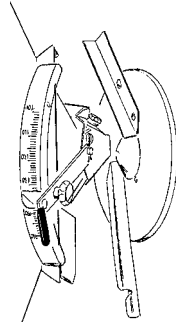
	
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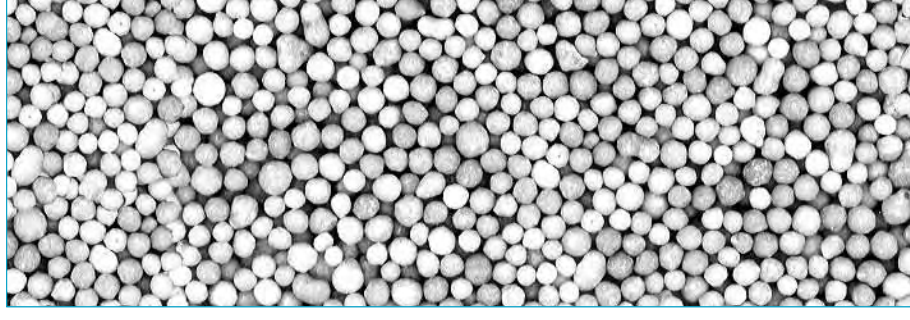
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																		Kg/ha	Km/h
		50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
8																			
10																			
12																			
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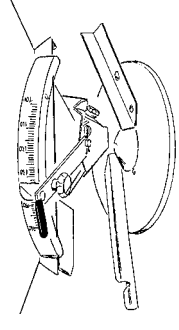
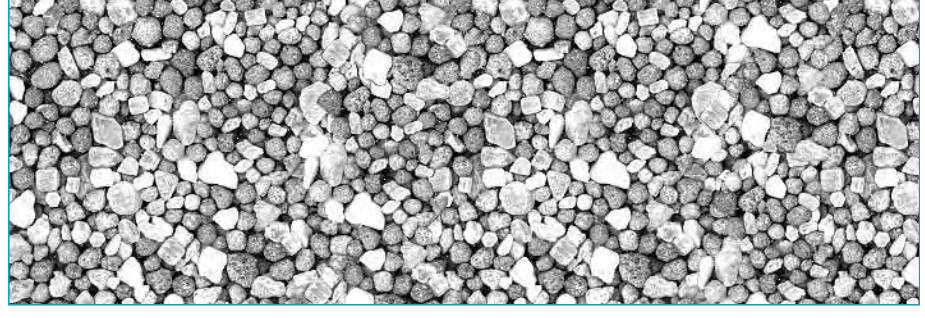
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RÉF.:

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	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200	
Kg/ha																			
Km/h																			
8				13	14	16	17	19	20	22	23	26	29	32	34	37	39	42	
10				14	16	18	20	21	23	25	27	30	33	37	40	43	46	49	
12			13	15	17	20	22	24	26	28	30	34	38	42	45	49	52	55	
8				13	15	17	18	20	22	23	25	28	31	34	37	40	42	45	
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8				14	16	18	20	22	24	26	28	31	35	38	42	45	48	51	
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12		14	16	20	23	27	30	33	37	40	43	49	54	60	65	70	75	79	
8	13	15	17	22	26	30	34	38	42	45	49	55	62	68	74	79	84		
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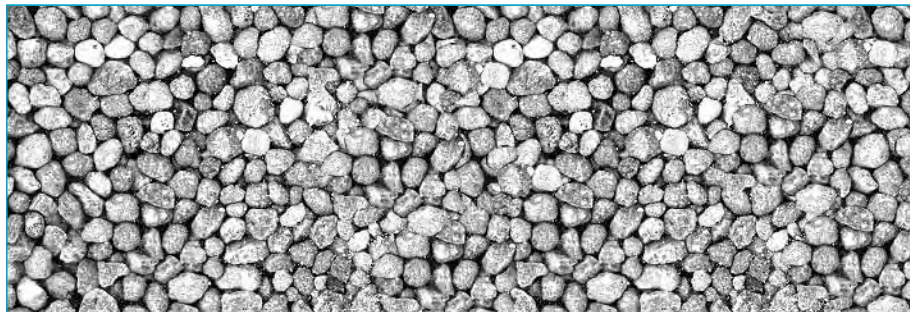


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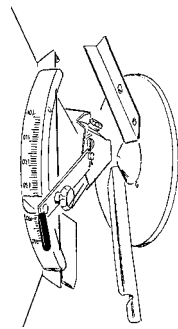
**BULK SUPER 45
+ CHLORURE**

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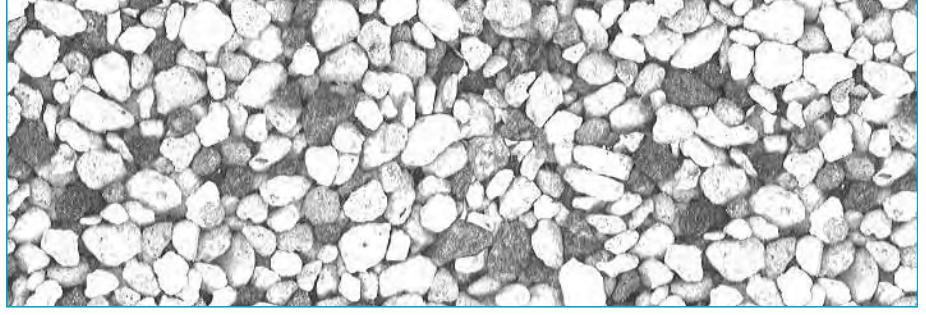
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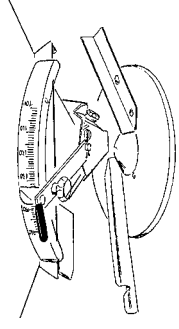


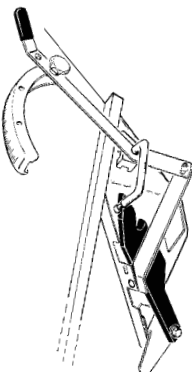
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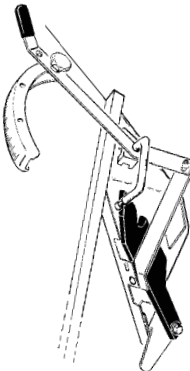
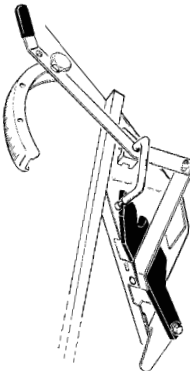
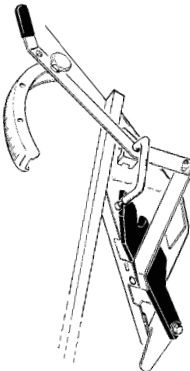
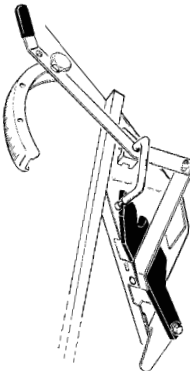
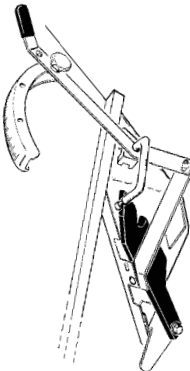
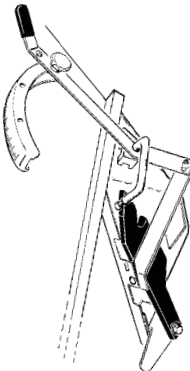
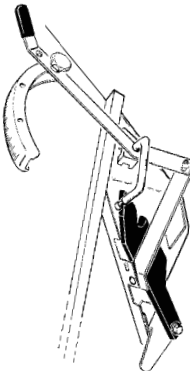
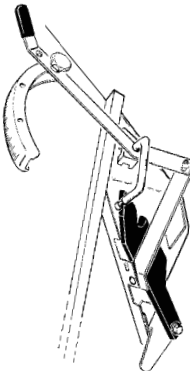
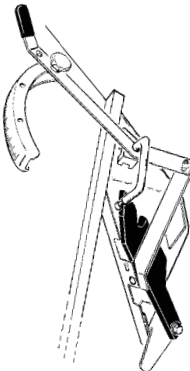
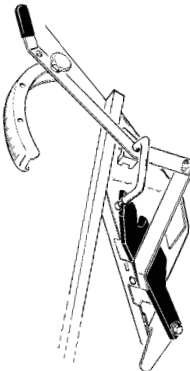
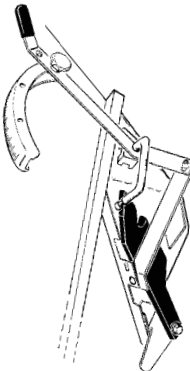
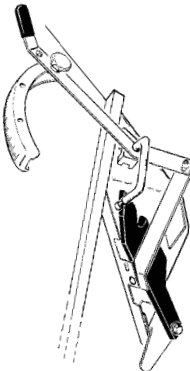
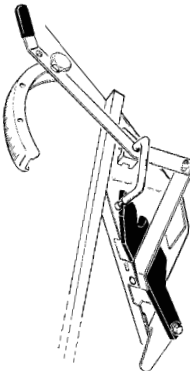
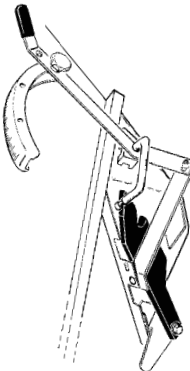
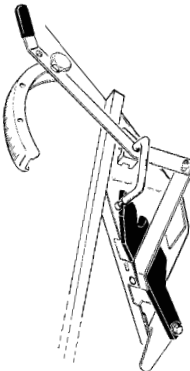
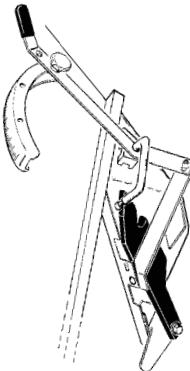
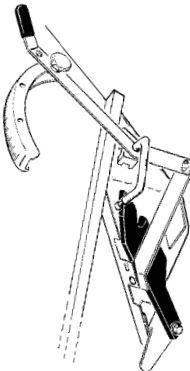
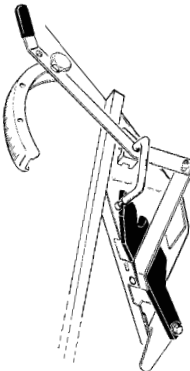
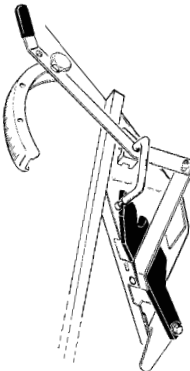
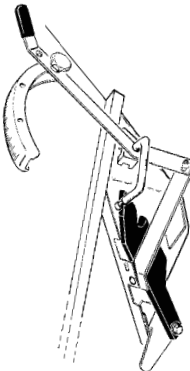
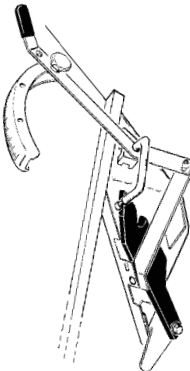
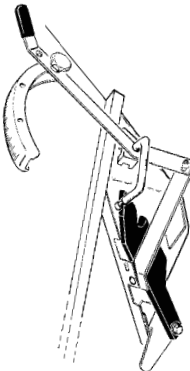
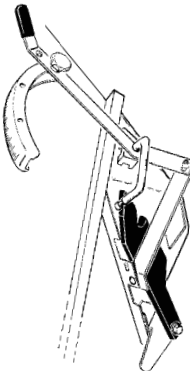
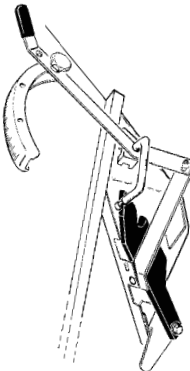
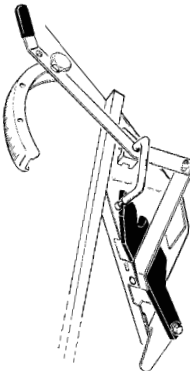
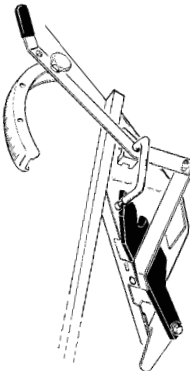
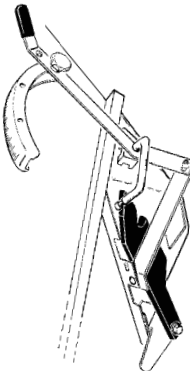
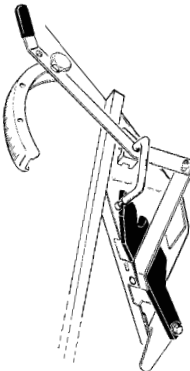
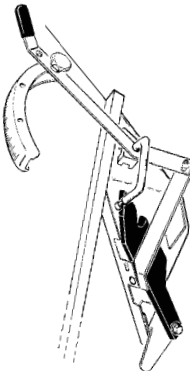
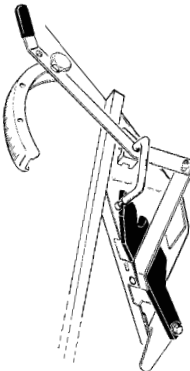
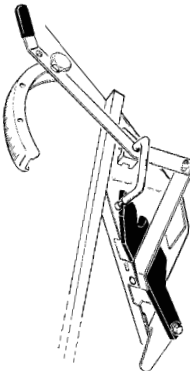
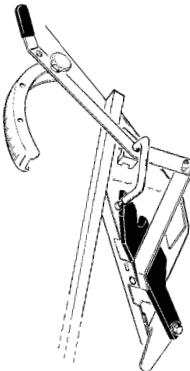
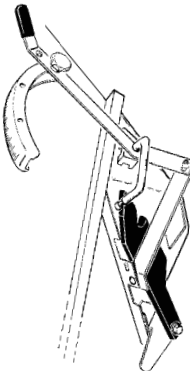
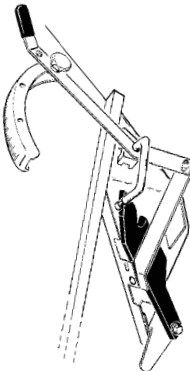
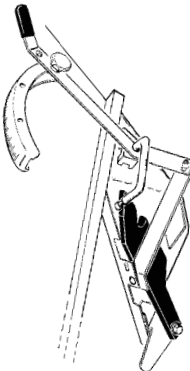
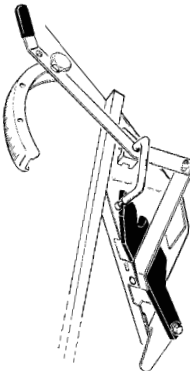
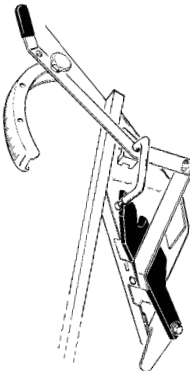
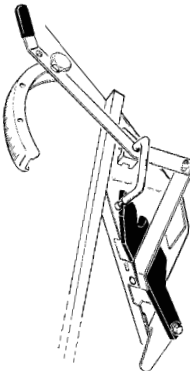
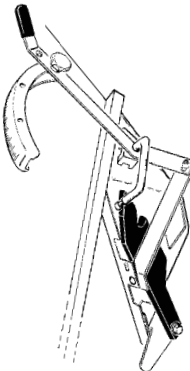
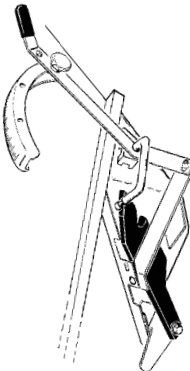
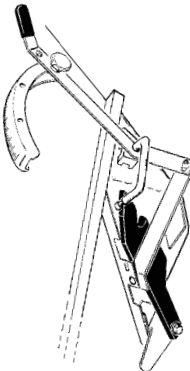
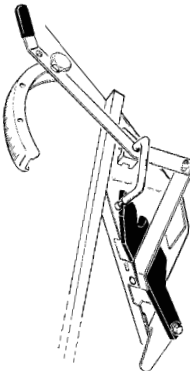
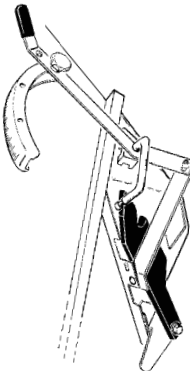
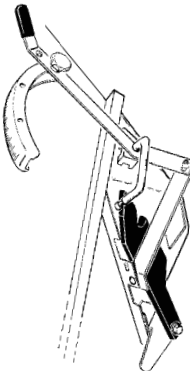
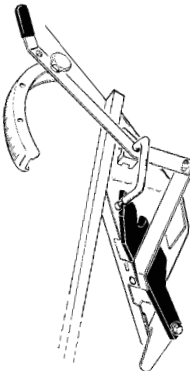
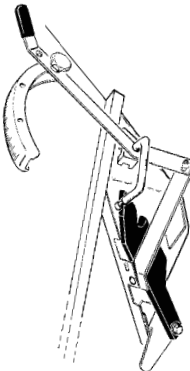


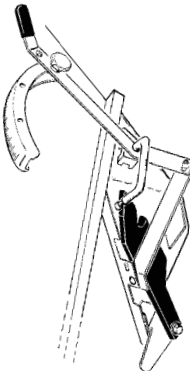
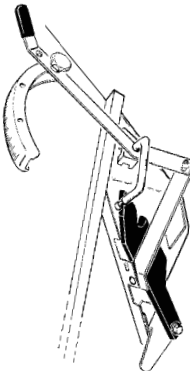
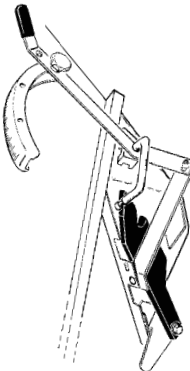
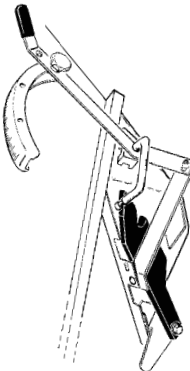
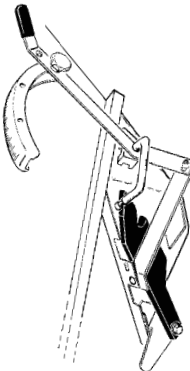
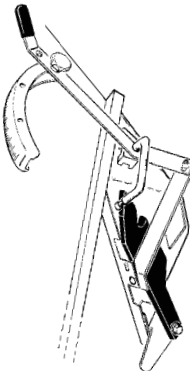
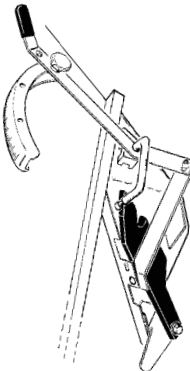
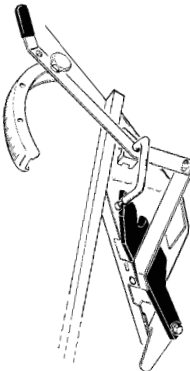
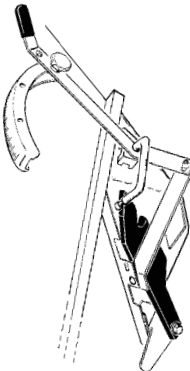
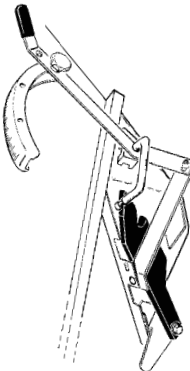
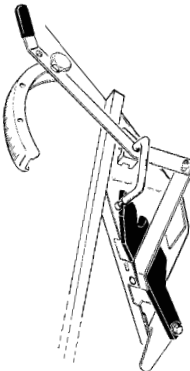
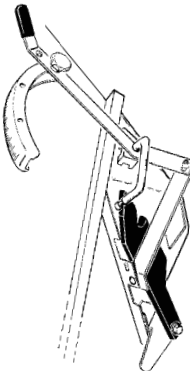
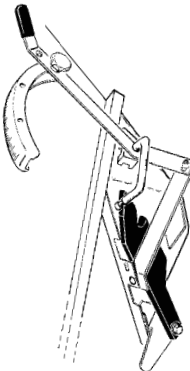
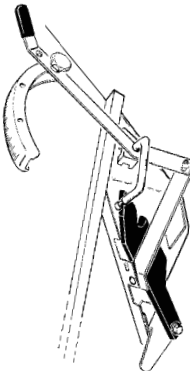
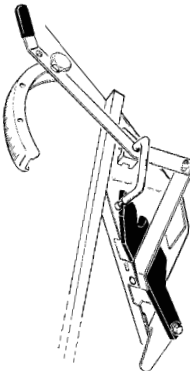
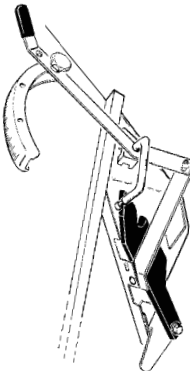
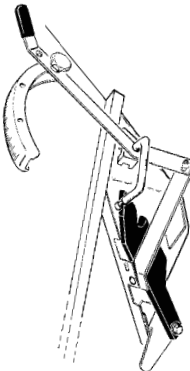
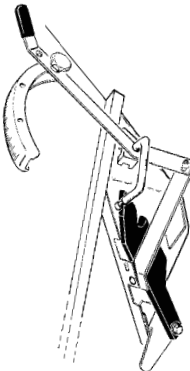
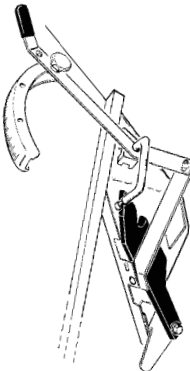
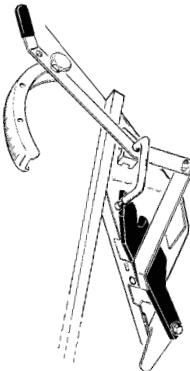
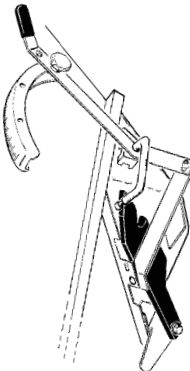
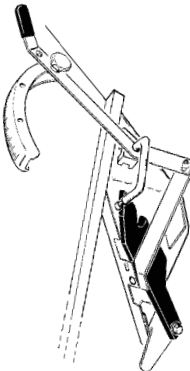
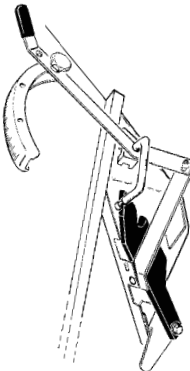
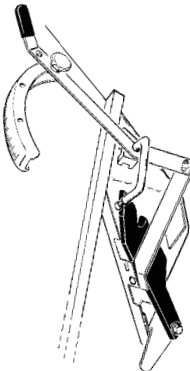
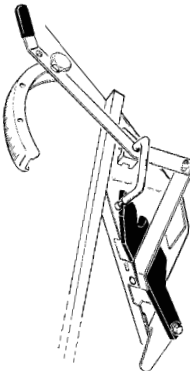
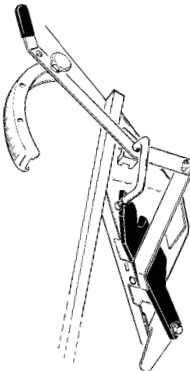
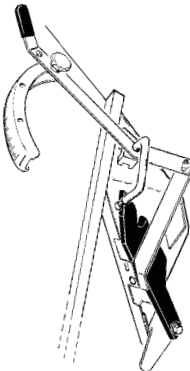
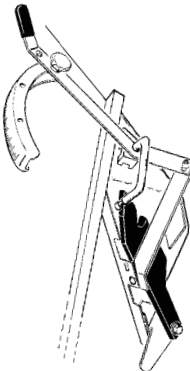
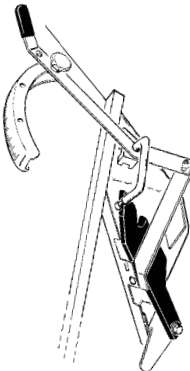
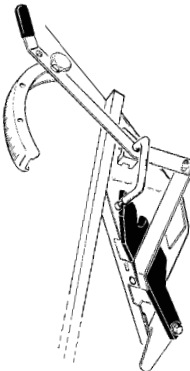
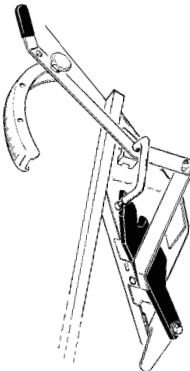
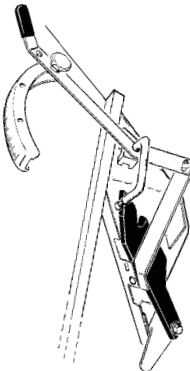
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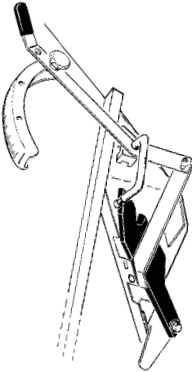
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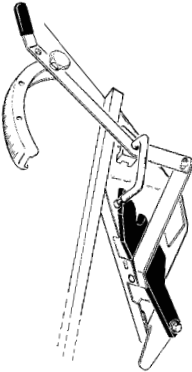
																		
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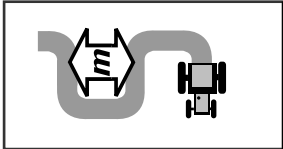
																					
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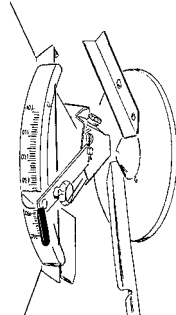
																					
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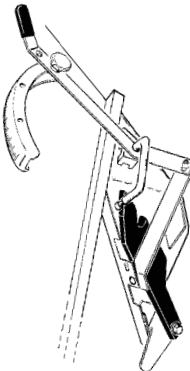
																			
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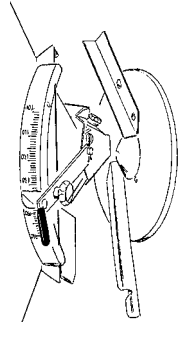
																			
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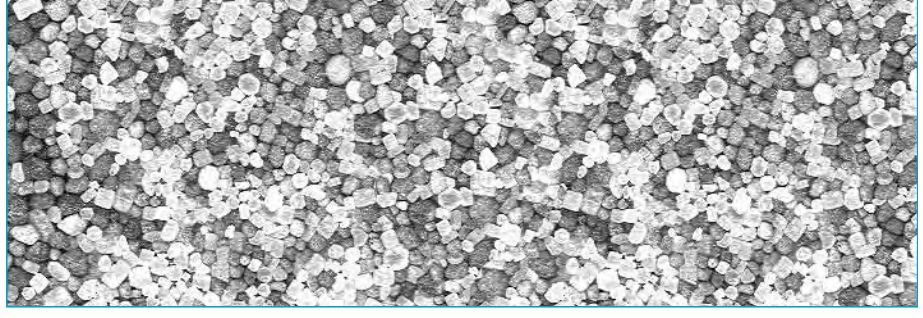


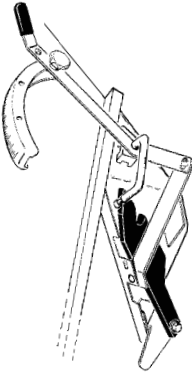
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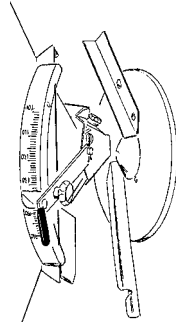
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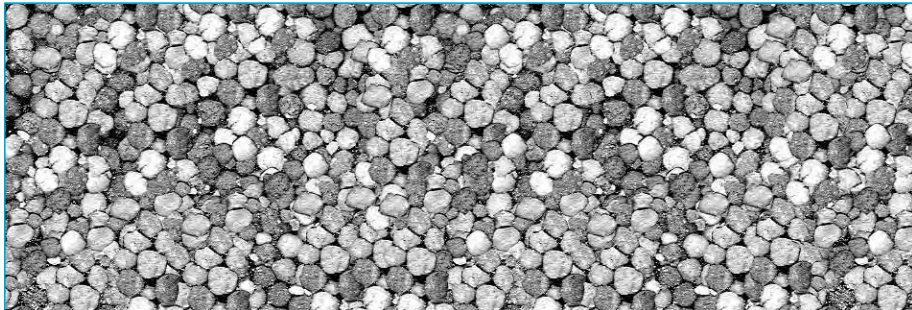
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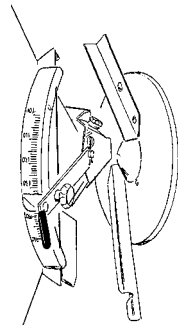


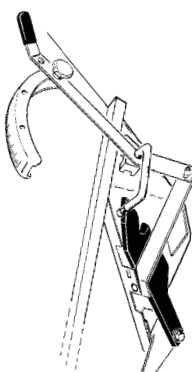
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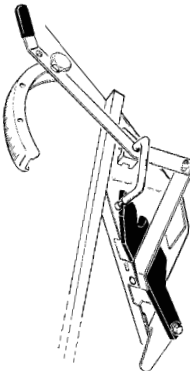
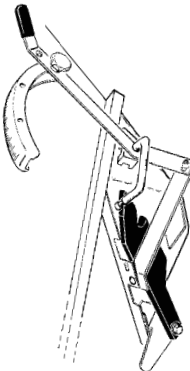


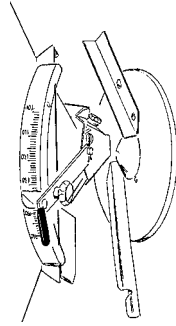
RÉF.:

23



																			
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 Km/h																			
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Kg/ha	Km/h																				
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10																					
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24			-



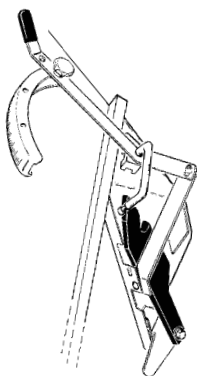
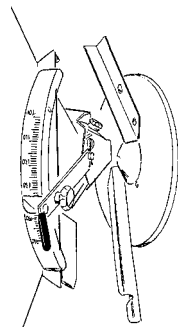


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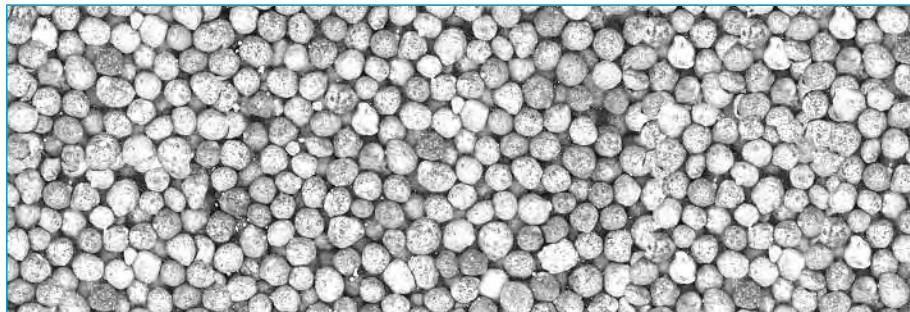
RÉF.:

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***d* 1,06**



RÉF.:

26

	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
																		
Kg/ha																		
Km/h																		
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10			15	17	19	21	23	26	28	30	33	37	41	44	48	51	54	57
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12			14	17	20	23	26	28	31	33	36	41	46	50	54	59	63	66
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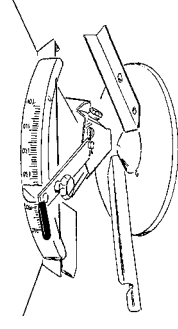
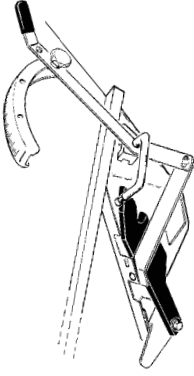


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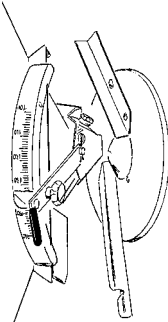
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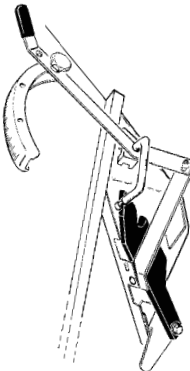


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Kg/ha																		
Km/h																		
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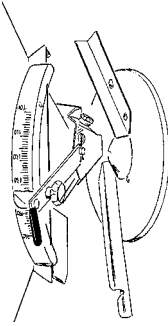


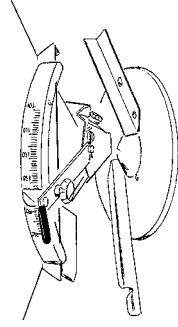
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Kg/h Km/h																		
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12				15	19	22	29	35	41	47	52	57	62	67	76	84		

									
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		10	130						
		12	131						
		15	133						
		18	135						
		21							
		24							

																	Kg/ha	Km/h
	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
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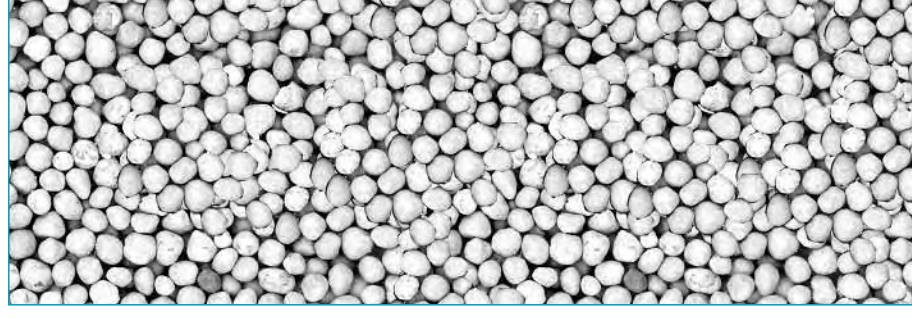
	
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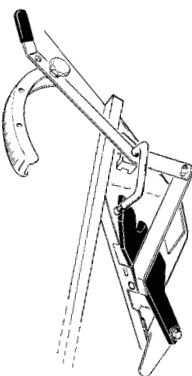
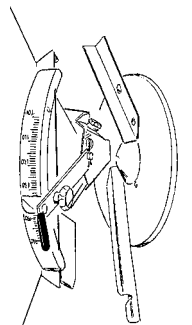
	
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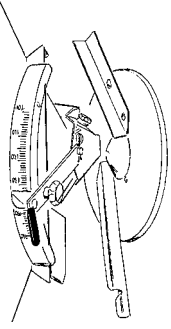
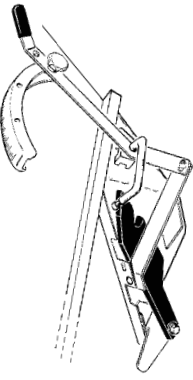


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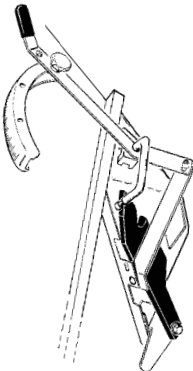
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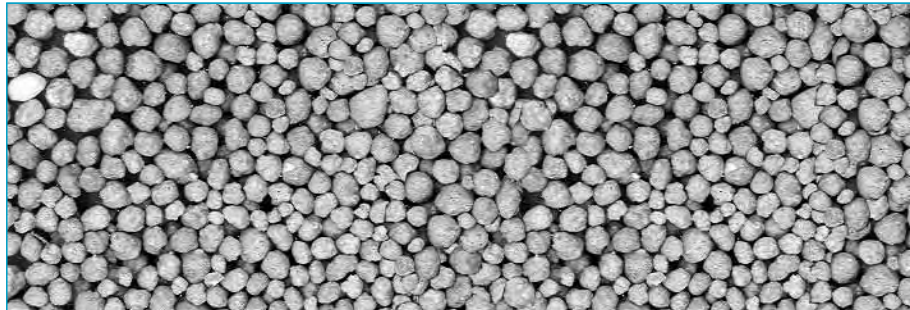
																																					
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																					15		136														
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																					21		137														
																					24		142														

 DSM NUTRAMMON 27% N + 4 MgO																														d 1,05 Réf: 32	
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Km/h																		
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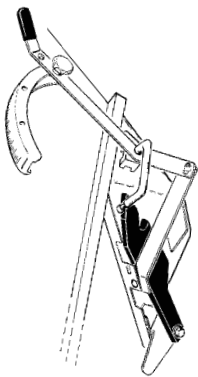
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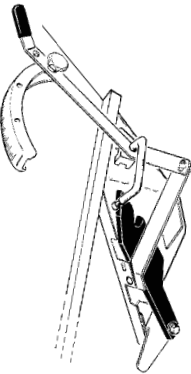
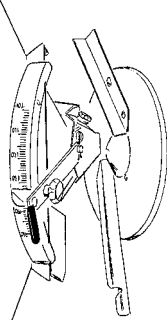


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 Km/h																			
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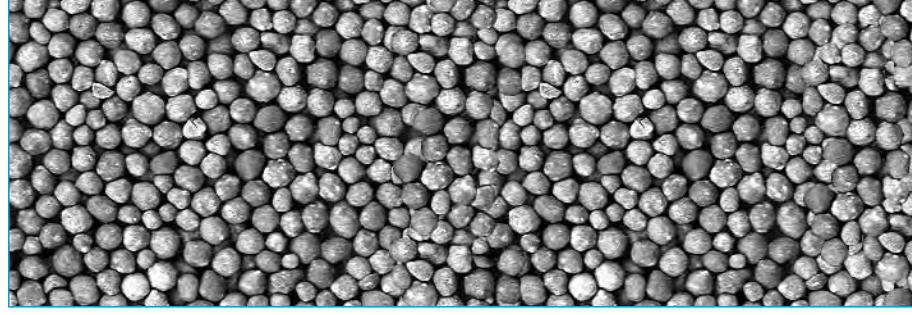
																					
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Kg/ha																		
Km/h																		
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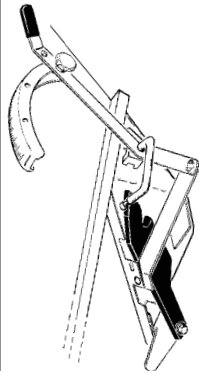
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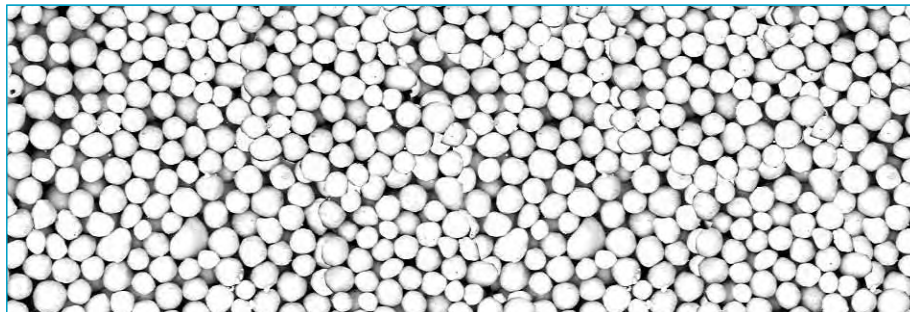
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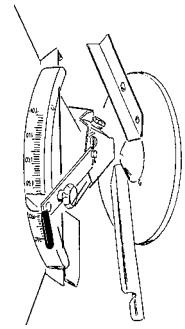


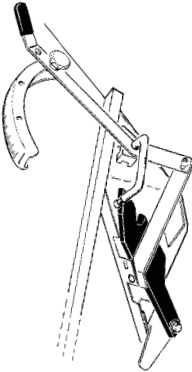
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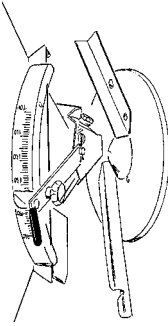
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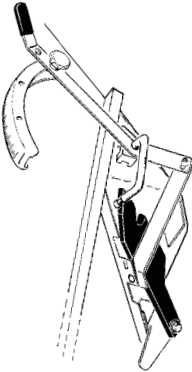
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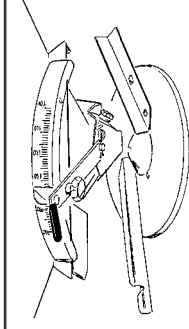
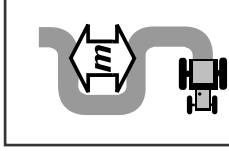
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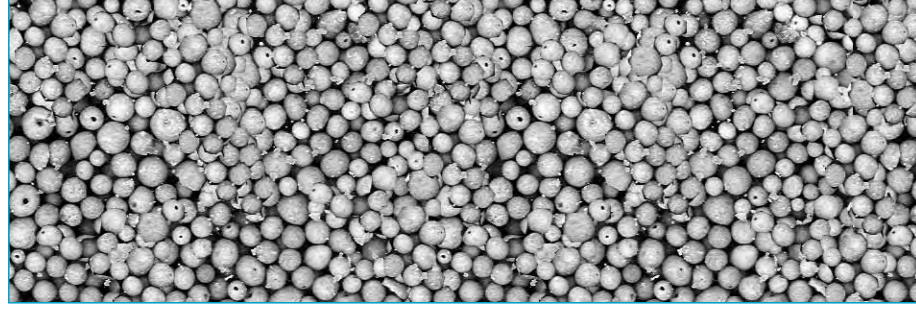
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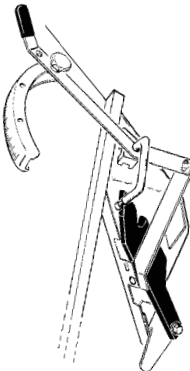


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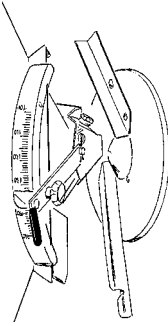
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CAN 27,5**

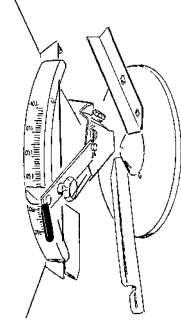
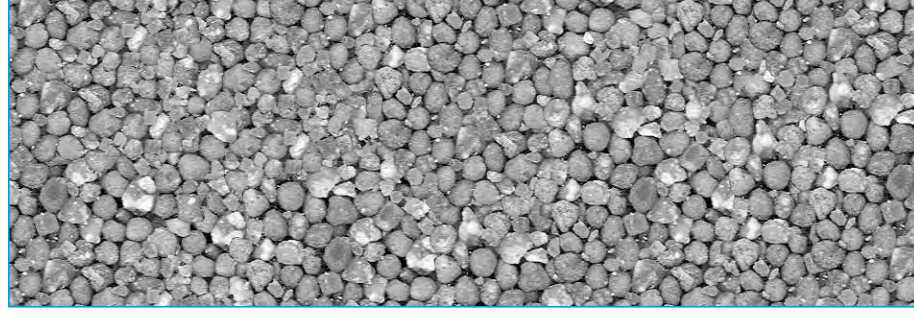
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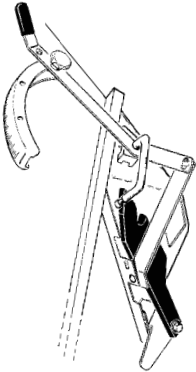
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Kg/ha Km/h																	1200	
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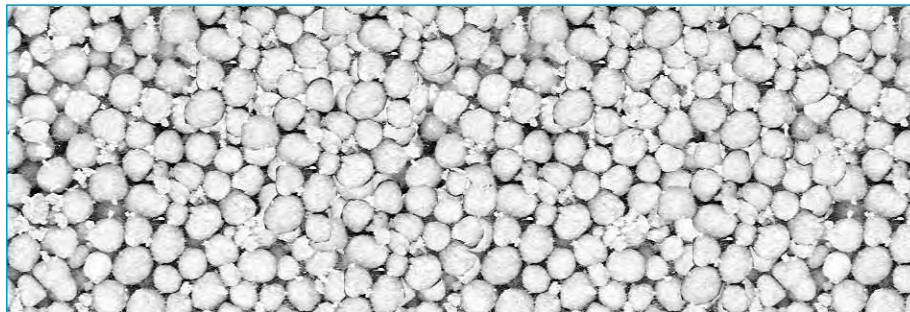
	
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	Kg/ha	Km/h																				
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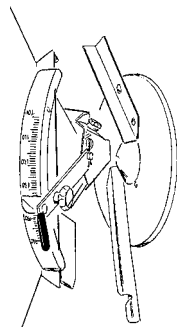


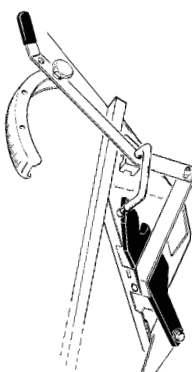
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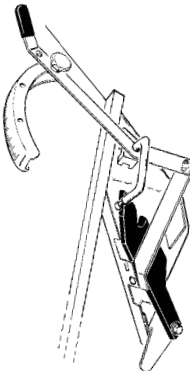


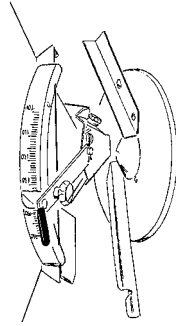
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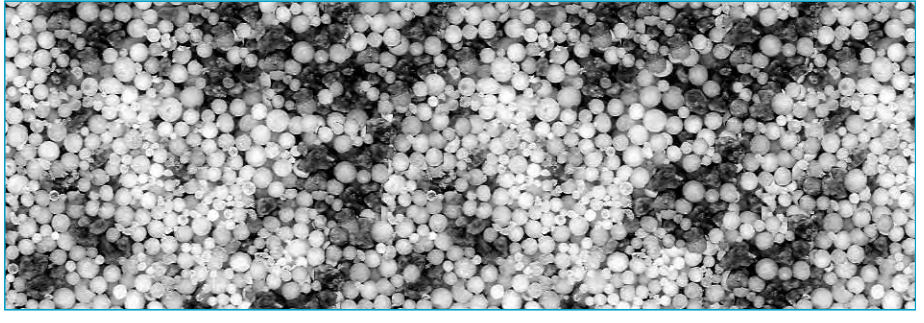


																			
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 Kg/ha																			
 Km/h																			
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Kg/ha Km/h																							
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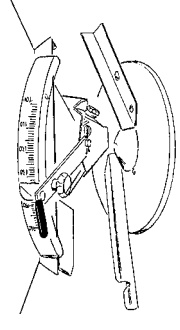
					
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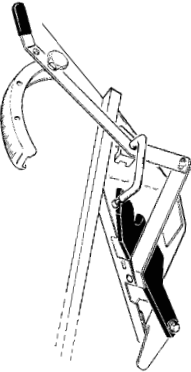
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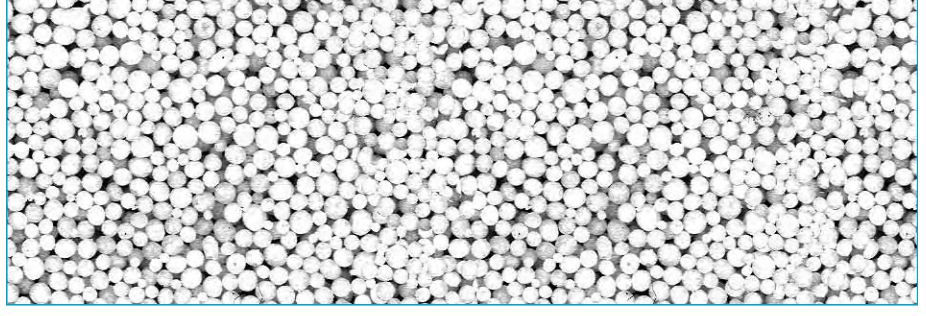
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Kg/ha																		
Km/h																		
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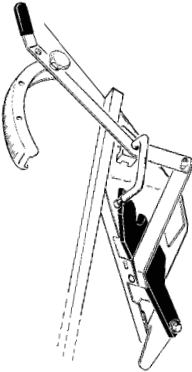
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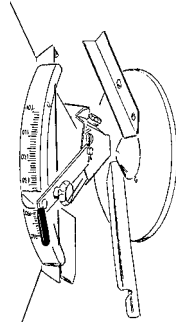


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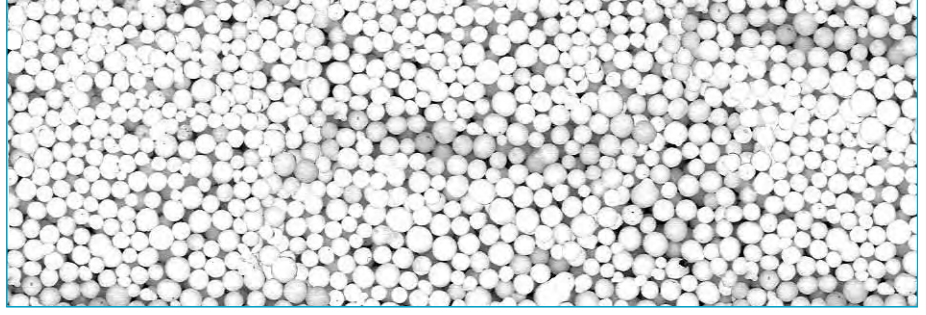
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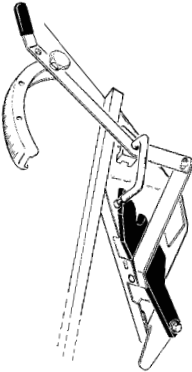
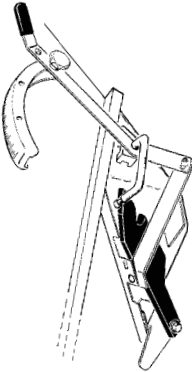
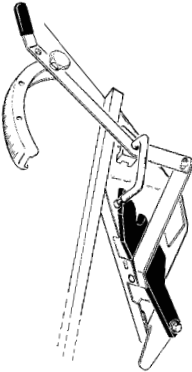
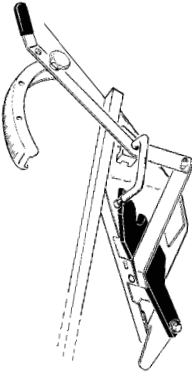
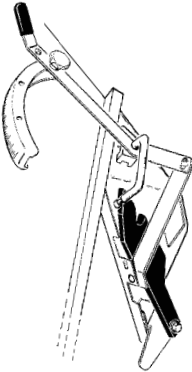
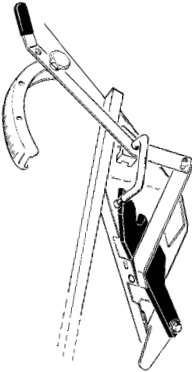
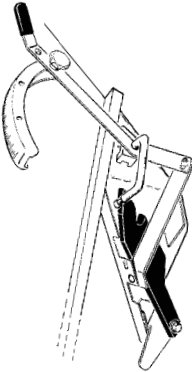
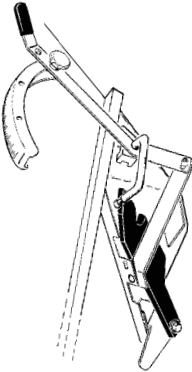
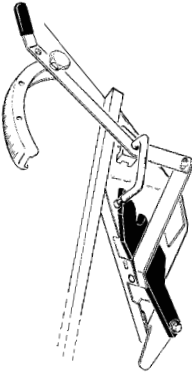
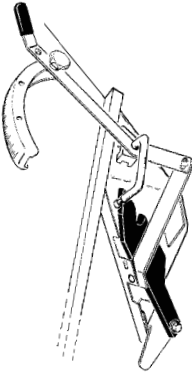
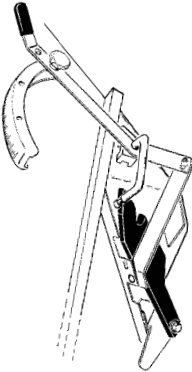
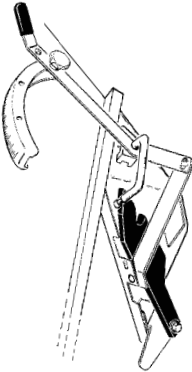
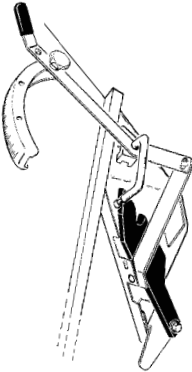
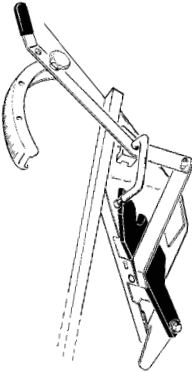
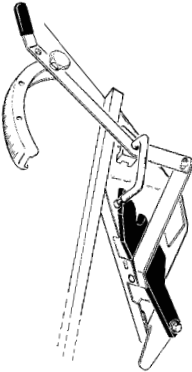
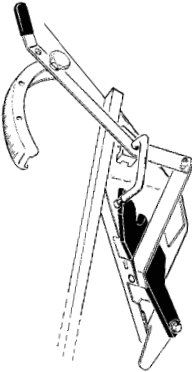
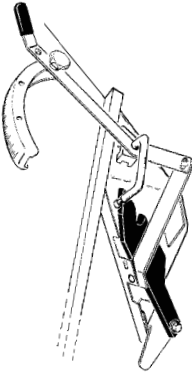
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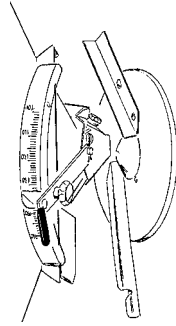
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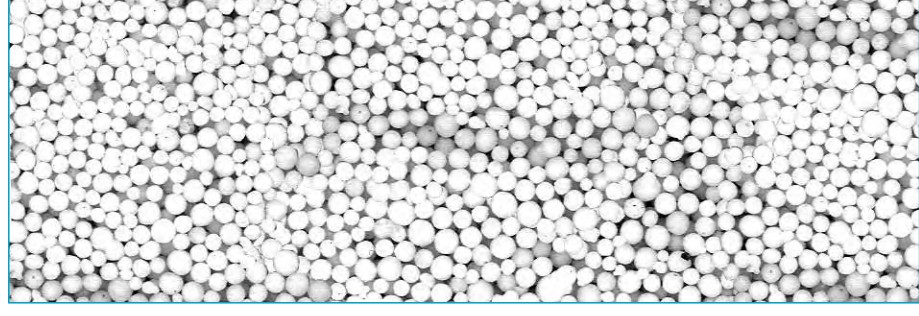
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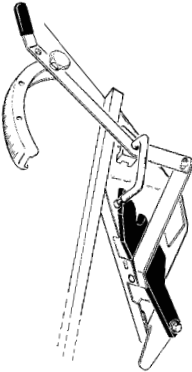
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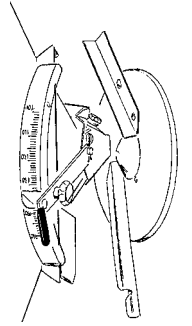
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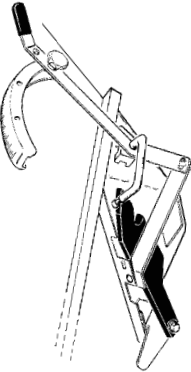
																					
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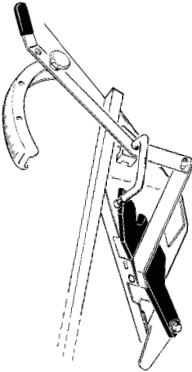
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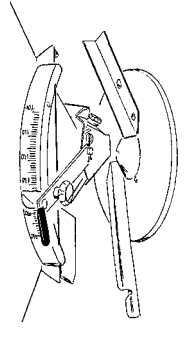
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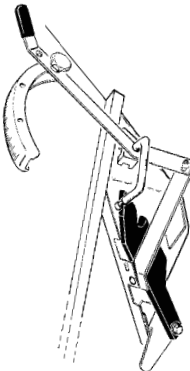


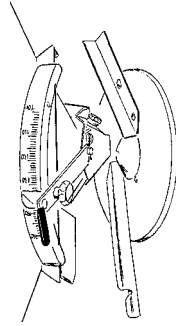
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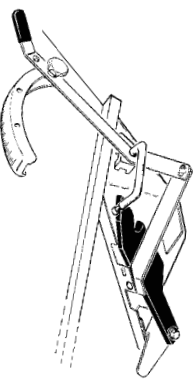
																					
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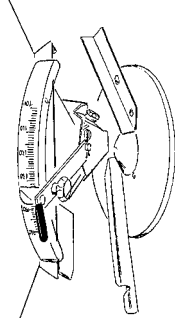
		
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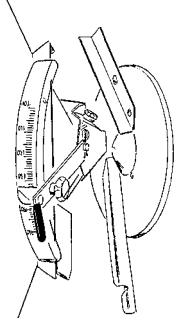
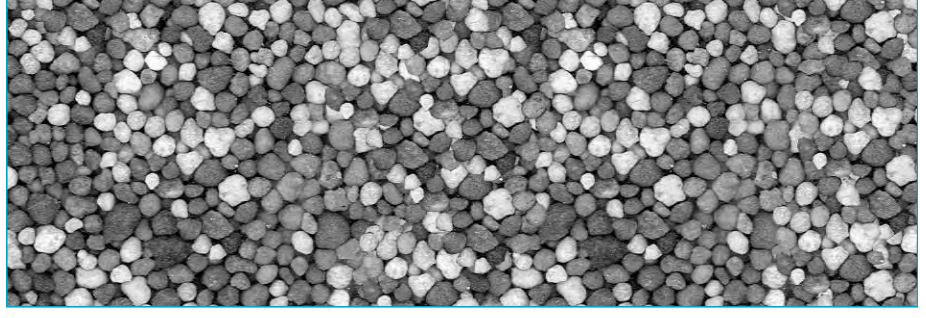
																				
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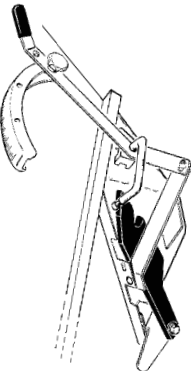
		
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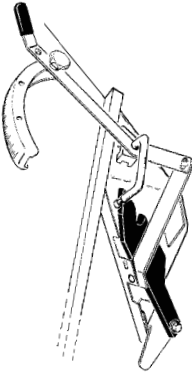
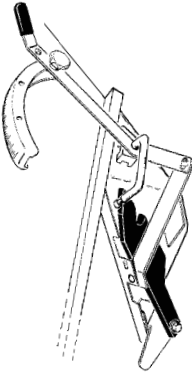
	
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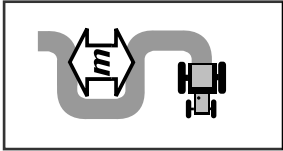


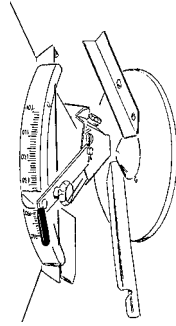
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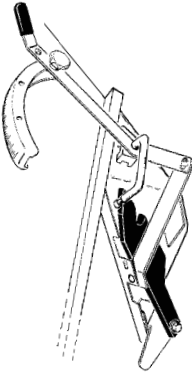
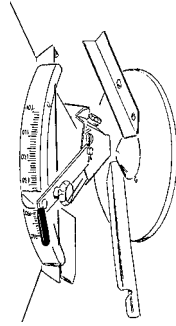


																			
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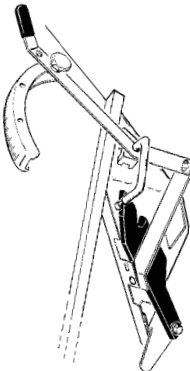
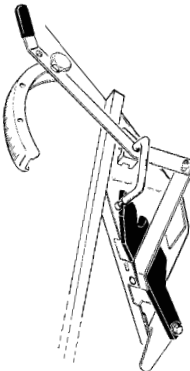
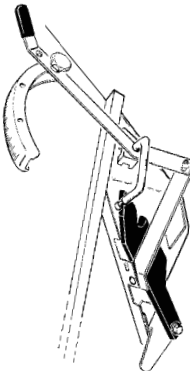
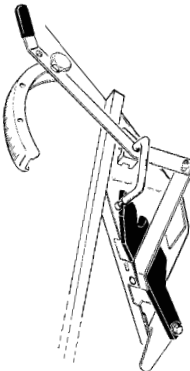
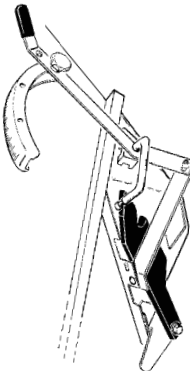
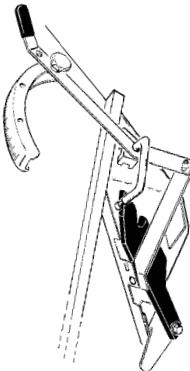
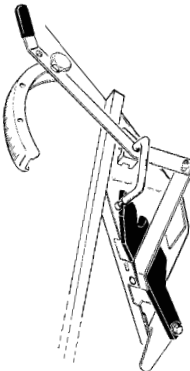
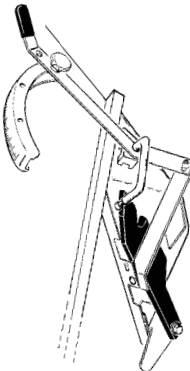
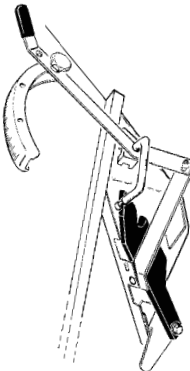
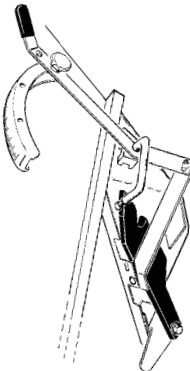
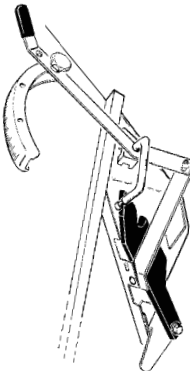


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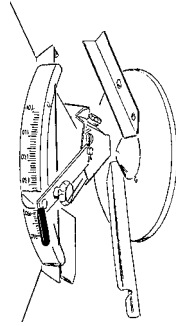
																					
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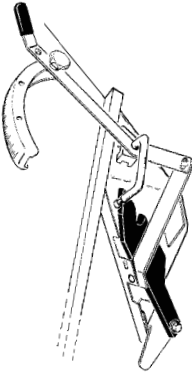


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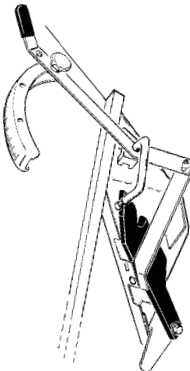
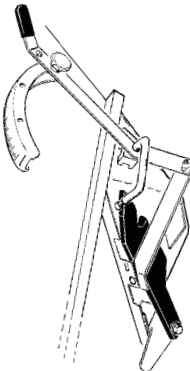
																					
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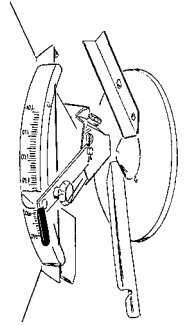
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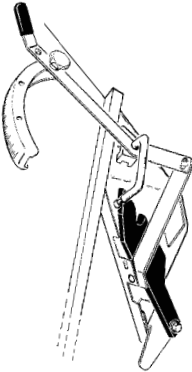
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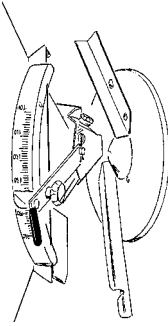
																					
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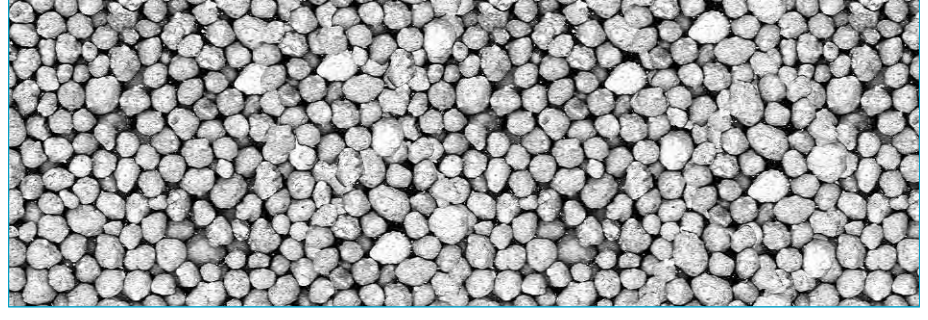
					
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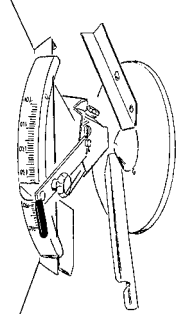
																			

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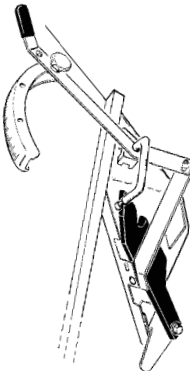


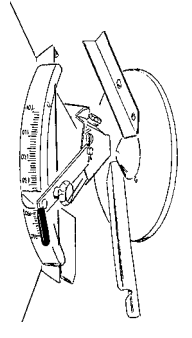
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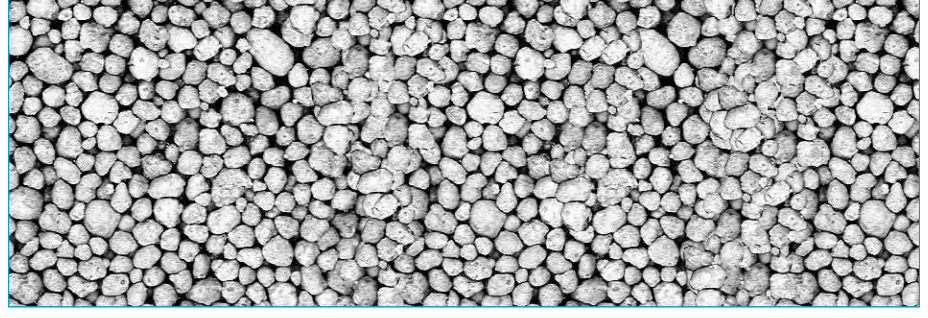


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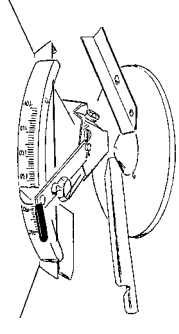
					
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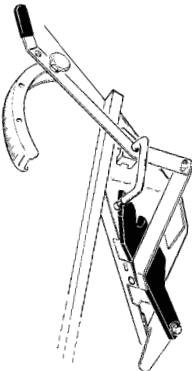
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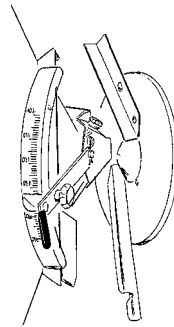


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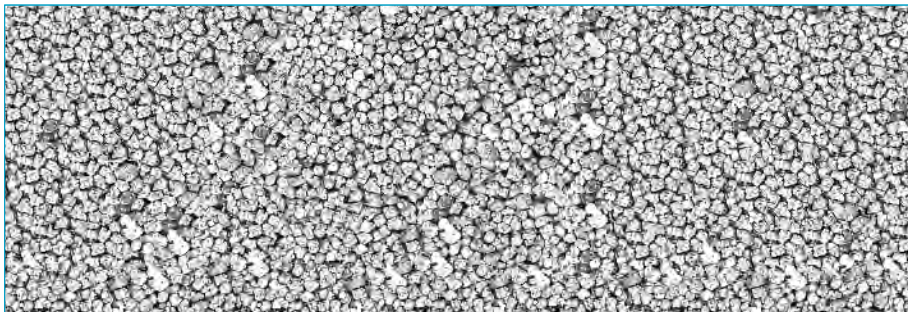
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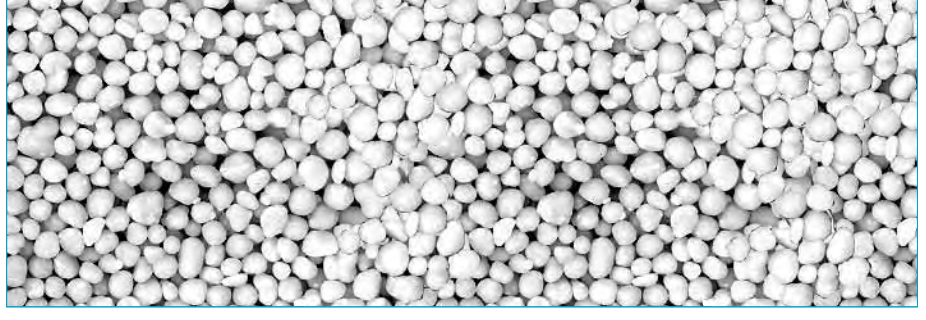
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Nouveau PRP																																					Nouveau PRP	
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8				15 <td>17<td>19<td>21<td>23<td>25<td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	17 <td>19<td>21<td>23<td>25<td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	19 <td>21<td>23<td>25<td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td></td></td></td>	21 <td>23<td>25<td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td></td></td>	23 <td>25<td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td></td>	25 <td>27<td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td></td>	27 <td>29<td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td></td>	29 <td>33<td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td></td>	33 <td>37<td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td></td>	37 <td>40<td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td></td>	40 <td>44<td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td></td>	44 <td>47<td>50<td>53</td><td></td><td>116</td><td></td></td></td>	47 <td>50<td>53</td><td></td><td>116</td><td></td></td>	50 <td>53</td> <td></td> <td>116</td> <td></td>	53		116																		
10			13 <td>16<td>19<td>22<td>24<td>27<td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	16 <td>19<td>22<td>24<td>27<td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	19 <td>22<td>24<td>27<td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	22 <td>24<td>27<td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>29<td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	29 <td>31<td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	31 <td>34<td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td></td>	34 <td>38<td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td></td>	38 <td>43<td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td></td>	43 <td>47<td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td></td>	47 <td>51<td>55<td>59<td>62</td><td></td><td></td><td></td></td></td></td>	51 <td>55<td>59<td>62</td><td></td><td></td><td></td></td></td>	55 <td>59<td>62</td><td></td><td></td><td></td></td>	59 <td>62</td> <td></td> <td></td> <td></td>	62																				
12		13 <td>15<td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	15 <td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	21 <td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	30 <td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	33 <td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	36 <td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td>	38 <td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td>	44 <td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td>	49 <td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td>	53 <td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td>	58 <td>62<td>67<td>71</td><td></td><td></td><td></td></td></td>	62 <td>67<td>71</td><td></td><td></td><td></td></td>	67 <td>71</td> <td></td> <td></td> <td></td>	71																				
8			13 <td>16<td>18<td>21<td>24<td>26<td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	16 <td>18<td>21<td>24<td>26<td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>21<td>24<td>26<td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td></td></td></td>	21 <td>24<td>26<td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>26<td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td></td>	26 <td>28<td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td></td>	28 <td>31<td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td></td>	31 <td>33<td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td></td>	33 <td>37<td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td></td>	37 <td>42<td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td></td>	42 <td>46<td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td></td>	46 <td>50<td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td></td>	50 <td>53<td>57<td>61</td><td></td><td>117</td><td>111</td></td></td>	53 <td>57<td>61</td><td></td><td>117</td><td>111</td></td>	57 <td>61</td> <td></td> <td>117</td> <td>111</td>	61		117	111																	
10		13 <td>15<td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	15 <td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	21 <td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	30 <td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	33 <td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	36 <td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td></td>	38 <td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td></td>	44 <td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td></td>	49 <td>53<td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td></td>	53 <td>58<td>62<td>67<td>71</td><td></td><td></td><td></td></td></td></td>	58 <td>62<td>67<td>71</td><td></td><td></td><td></td></td></td>	62 <td>67<td>71</td><td></td><td></td><td></td></td>	67 <td>71</td> <td></td> <td></td> <td></td>	71																				
12		14 <td>16<td>20<td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	16 <td>20<td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	20 <td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	31 <td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	34 <td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	37 <td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	41 <td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td></td>	44 <td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td></td>	50 <td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td></td>	55 <td>61<td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td></td>	61 <td>66<td>71<td>76<td>80</td><td></td><td></td><td></td></td></td></td>	66 <td>71<td>76<td>80</td><td></td><td></td><td></td></td></td>	71 <td>76<td>80</td><td></td><td></td><td></td></td>	76 <td>80</td> <td></td> <td></td> <td></td>	80																				
8		13 <td>15<td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	15 <td>18<td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>21<td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	21 <td>24<td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>30<td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td></td>	30 <td>33<td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td></td>	33 <td>36<td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td></td>	36 <td>38<td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td></td>	38 <td>44<td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td></td>	44 <td>49<td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td></td>	49 <td>53<td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td></td>	53 <td>58<td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td></td>	58 <td>62<td>67<td>71</td><td></td><td>121</td><td>113</td></td></td>	62 <td>67<td>71</td><td></td><td>121</td><td>113</td></td>	67 <td>71</td> <td></td> <td>121</td> <td>113</td>	71		121	113																	
10		14 <td>16<td>20<td>24<td>28<td>31<td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	16 <td>20<td>24<td>28<td>31<td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	20 <td>24<td>28<td>31<td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>28<td>31<td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	28 <td>31<td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	31 <td>35<td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	35 <td>38<td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	38 <td>42<td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	42 <td>45<td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td></td>	45 <td>51<td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td></td>	51 <td>57<td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td></td>	57 <td>62<td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td></td>	62 <td>68<td>73<td>78<td>83</td><td></td><td></td><td></td></td></td></td>	68 <td>73<td>78<td>83</td><td></td><td></td><td></td></td></td>	73 <td>78<td>83</td><td></td><td></td><td></td></td>	78 <td>83</td> <td></td> <td></td> <td></td>	83																				
12		13 <td>15<td>18<td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	15 <td>18<td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	23 <td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	31 <td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	36 <td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	40 <td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td>	44 <td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td>	47 <td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td>	51 <td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td>	58 <td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td>	65 <td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td>	71 <td>77<td>83</td><td></td><td></td><td></td><td></td></td>	77 <td>83</td> <td></td> <td></td> <td></td> <td></td>	83																					
8		14 <td>16<td>20<td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	16 <td>20<td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	20 <td>24<td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	24 <td>27<td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>31<td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td></td>	31 <td>34<td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td></td>	34 <td>37<td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td></td>	37 <td>41<td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td></td>	41 <td>44<td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td></td>	44 <td>50<td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td></td>	50 <td>55<td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td></td>	55 <td>61<td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td></td>	61 <td>66<td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td></td>	66 <td>71<td>76<td>80</td><td></td><td>125</td><td>115</td></td></td>	71 <td>76<td>80</td><td></td><td>125</td><td>115</td></td>	76 <td>80</td> <td></td> <td>125</td> <td>115</td>	80		125	115																	
10		13 <td>15<td>18<td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	15 <td>18<td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	18 <td>23<td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	23 <td>27<td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	27 <td>31<td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	31 <td>36<td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	36 <td>40<td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	40 <td>44<td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td>	44 <td>47<td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td></td>	47 <td>51<td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td></td>	51 <td>58<td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td></td>	58 <td>65<td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td></td>	65 <td>71<td>77<td>83</td><td></td><td></td><td></td><td></td></td></td>	71 <td>77<td>83</td><td></td><td></td><td></td><td></td></td>	77 <td>83</td> <td></td> <td></td> <td></td> <td></td>	83																					
12		14 <td>17<td>20<td>25<td>31<td>36<td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td></td>	17 <td>20<td>25<td>31<td>36<td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td></td>	20 <td>25<td>31<td>36<td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td></td>	25 <td>31<td>36<td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td></td>	31 <td>36<td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td></td>	36 <td>41<td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td></td>	41 <td>45<td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td></td>	45 <td>50<td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td></td>	50 <td>54<td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td></td>	54 <td>58<td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td>	58 <td>66<td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td></td>	66 <td>73<td>80</td><td></td><td></td><td></td><td></td><td></td><td></td></td>	73 <td>80</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	80																							
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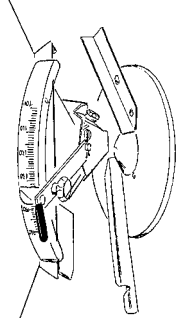
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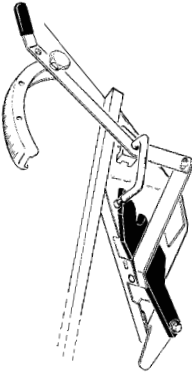


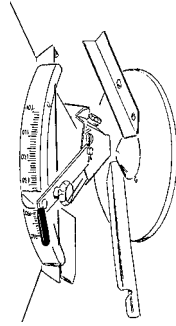
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10				14	16	17	19	21	23	25	26	30	33	36	39	42	45	48	
12				15	17	19	22	24	26	28	30	34	38	41	45	48	52	55	
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12			13	16	19	22	24	27	29	31	34	38	43	47	51	55	59	62	
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8																			
10																			
12																			

					
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	10		126		
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	15		135		123
	18		141		126
	21				139
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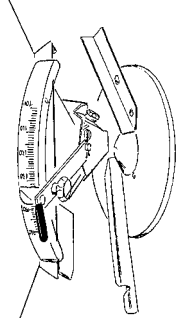


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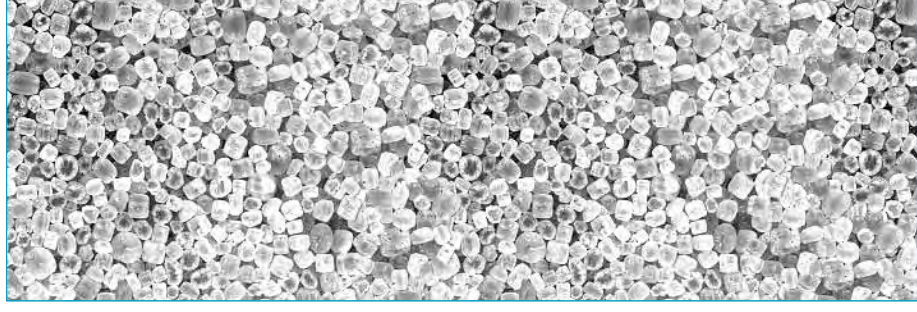


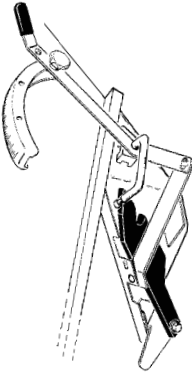
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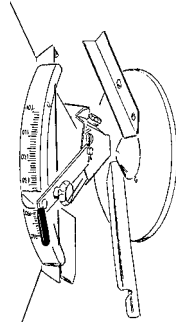
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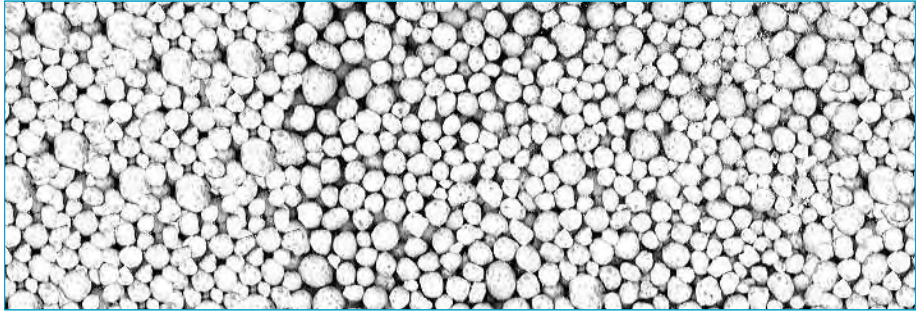
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Km/h																		
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		10		111	
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		15		114	109
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		21			114
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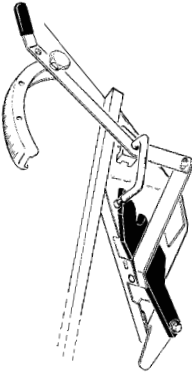
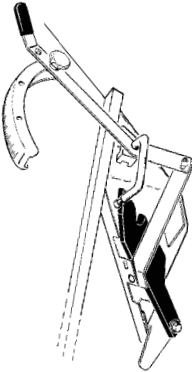
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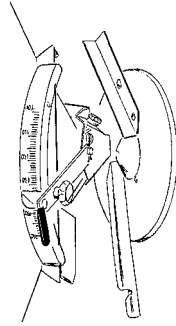


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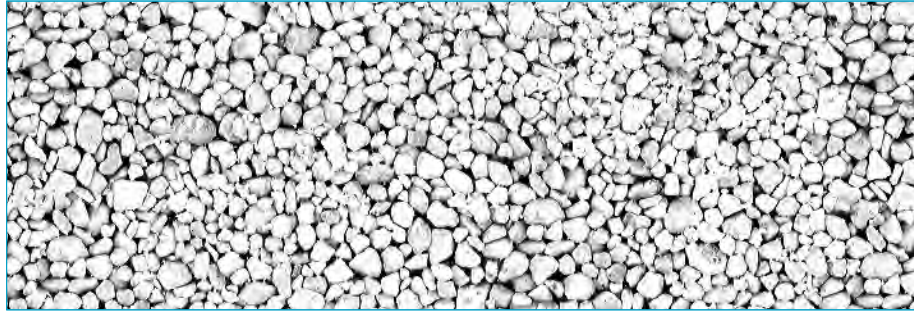
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Km/h																		
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																		Kg/ha	Km/h
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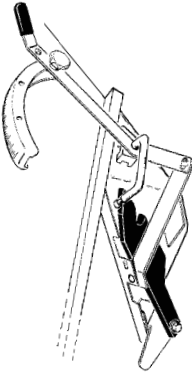
			
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d 1,28



Réf:

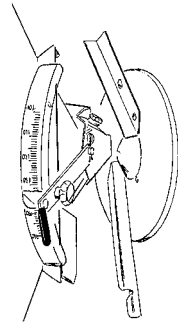
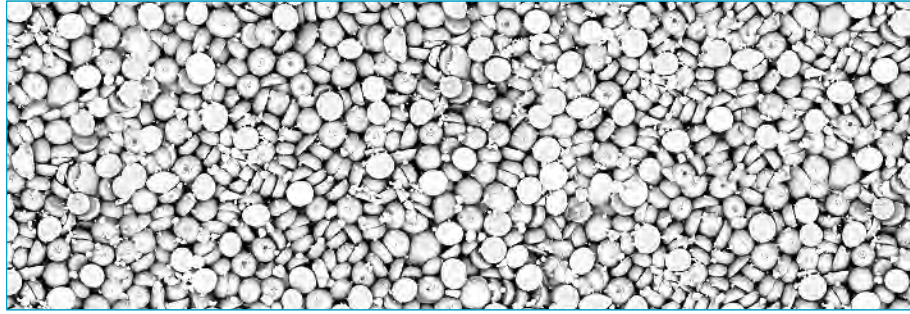
84

																			
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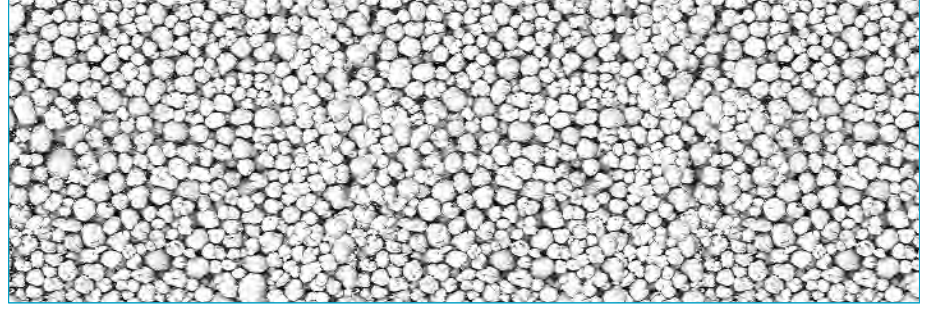
																			
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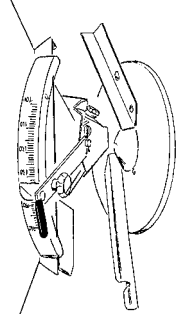
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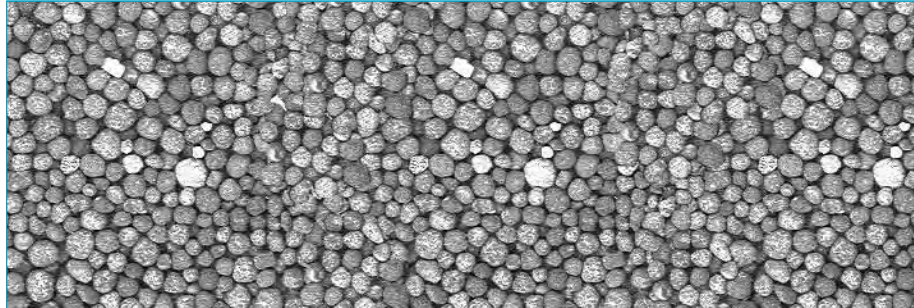
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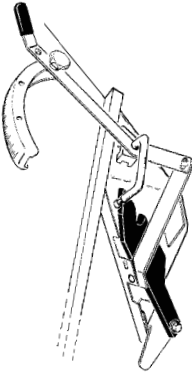
RÉF.:

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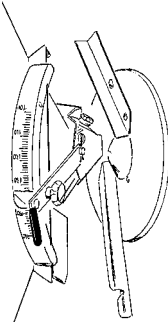
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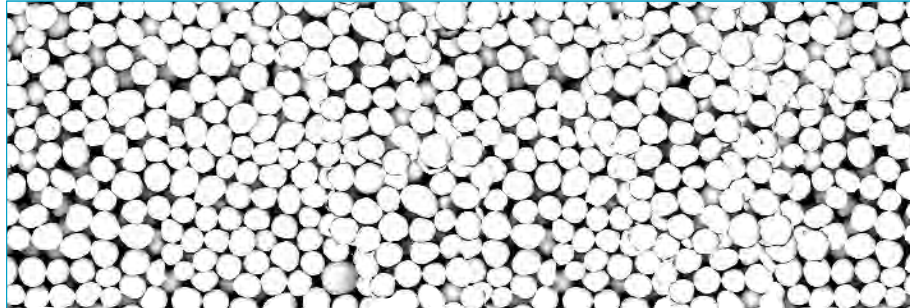


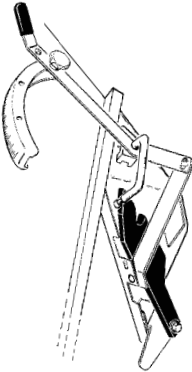
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	Km/h																				
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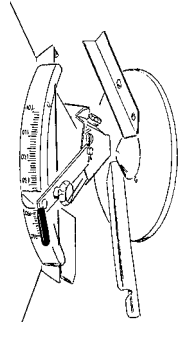
		
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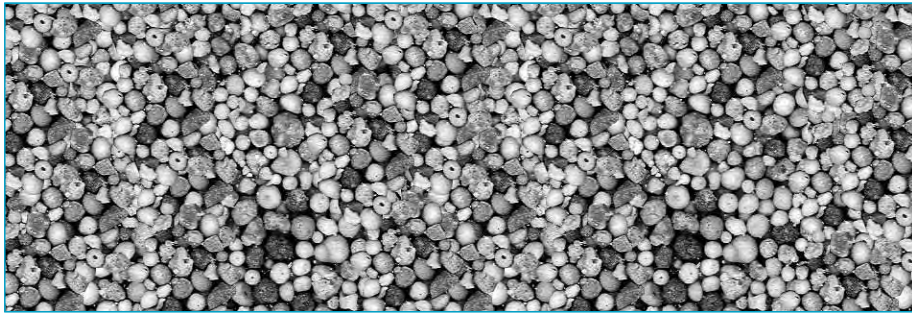
																					
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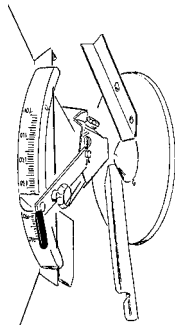


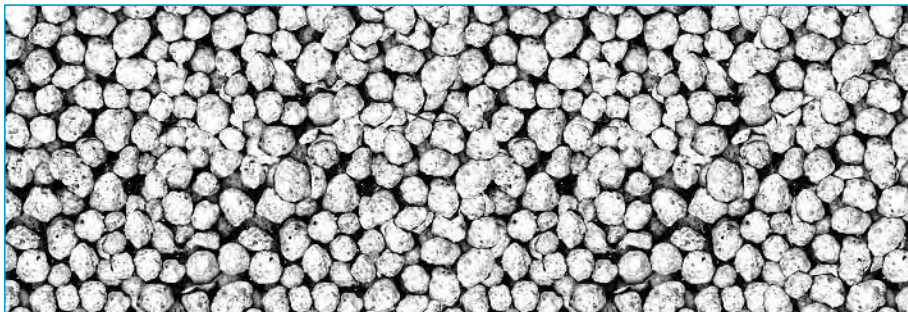
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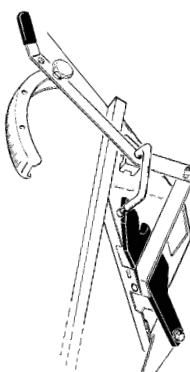


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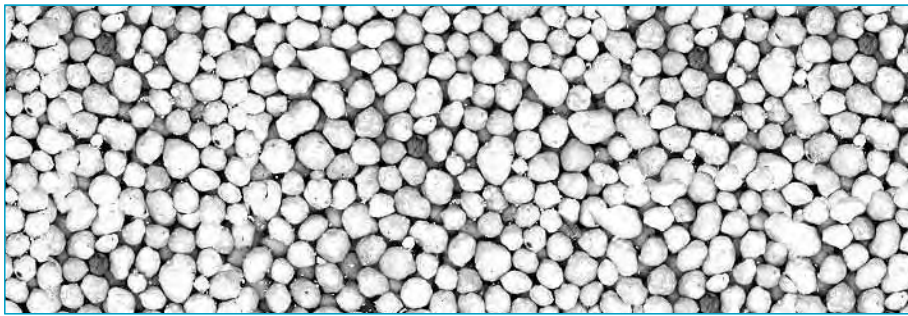
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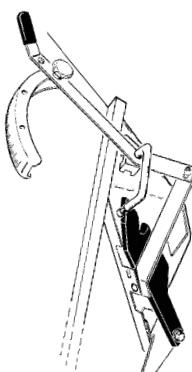
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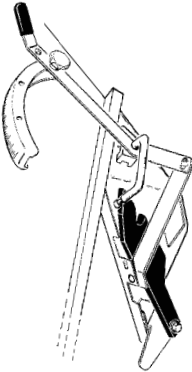
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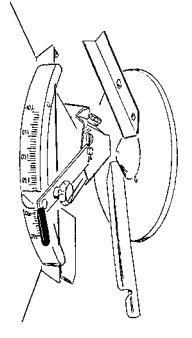
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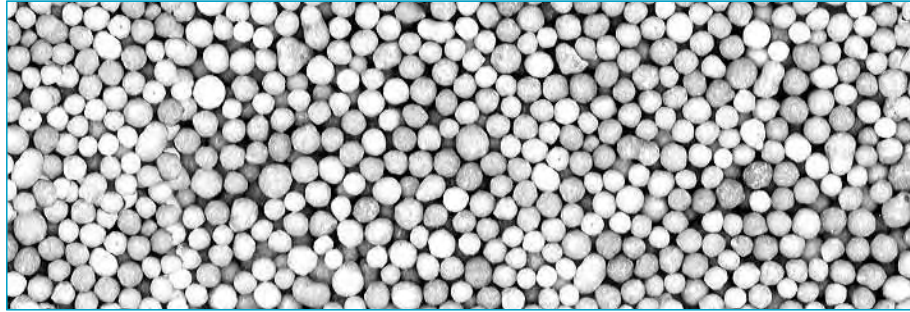
																			
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Kg/ha	Km/h	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200		
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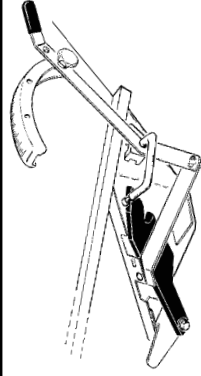
																					
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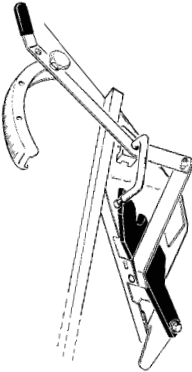
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Km/h																		
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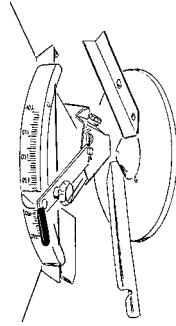
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Km/h

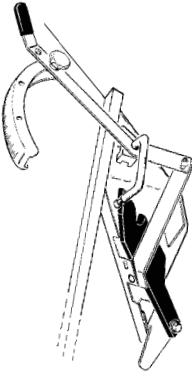
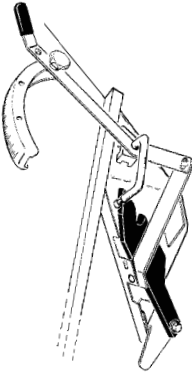
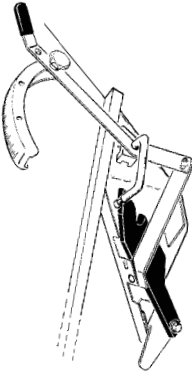
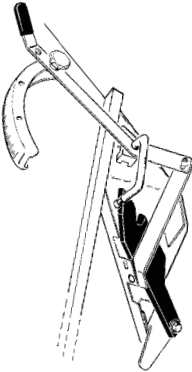
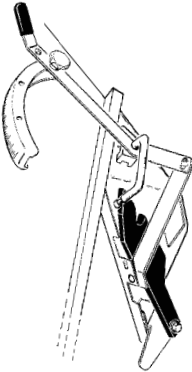
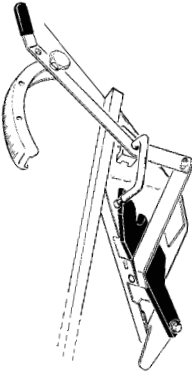
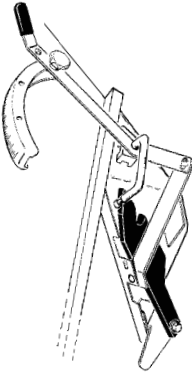
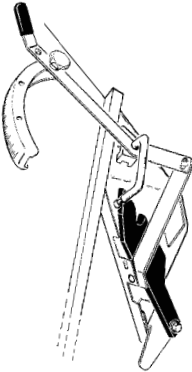
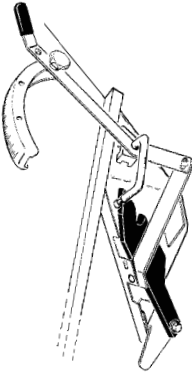
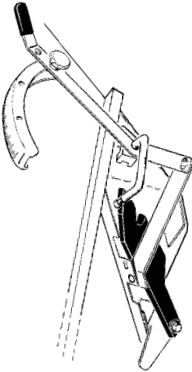
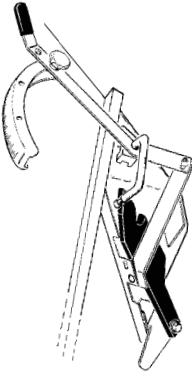
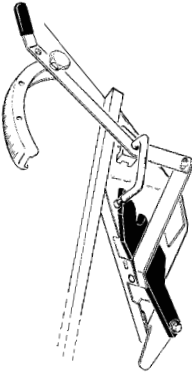
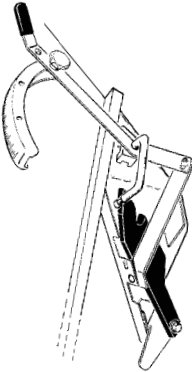
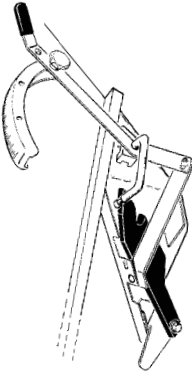
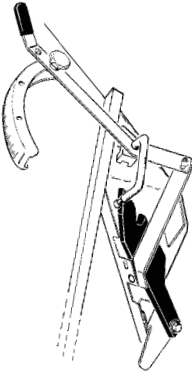
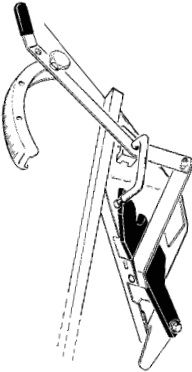
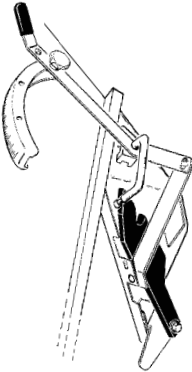
Kg/ha
Km/h

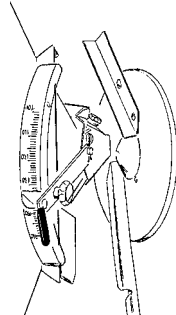
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Kg/ha Km/h		50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
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8				13	15	17	19	20	22	24	25	28	31	35	37	40	43	46	50
10				15	17	19	21	23	25	27	29	33	37	40	44	47	50	54	58
12			13	16	19	21	24	26	28	31	33	37	42	46	50	54	57	61	65
8				14	16	19	21	23	25	27	28	32	36	39	43	46	49	52	56
10			13	16	19	21	24	26	28	31	33	37	42	46	50	54	57	61	65
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8				13	16	19	21	24	26	28	31	33	37	42	46	50	54	57	61
10			13	15	18	21	24	27	30	33	36	39	44	49	54	58	63	67	71
12			14	16	20	24	27	31	34	37	41	44	50	55	61	66	71	76	81
8		13	14	17	21	24	27	29	32	35	37	43	47	52	57	61	65	69	73
10			14	16	20	24	27	31	34	37	41	44	50	55	61	66	71	76	81
12	13	15	17	22	26	31	35	39	43	46	50	57	63	69	75	81			
8		14	15	19	23	26	29	33	36	39	42	47	53	58	63	68	72	77	81
10		13	15	17	22	26	30	34	38	42	45	49	55	62	68	74	79	84	88
12		14	16	19	24	29	34	39	43	47	51	55	63	70	77	83			
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10		13	16	19	24	28	33	37	42	46	50	54	61	68	74	81			
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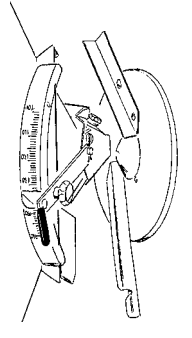
																			

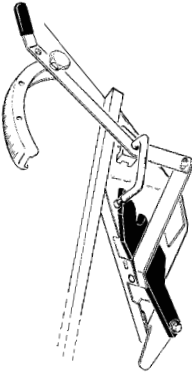
																			

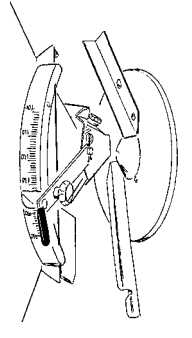
																				
		50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200	
		8																		
		10			11	13	15	17	19	21	22	25	28	30	33	35	38	40		
		12			12	15	18	21	23	25	27	29	33	36	40	43	47	50	53	
		8			10	12	15	17	19	21	22	24	27	30	32	35	38	41	43	
		10			12	15	17	20	22	24	26	28	31	35	38	41	44	47	50	
		12		10	13	17	20	22	25	27	29	31	35	39	43	47	50	54	57	
		8			11	14	17	19	21	23	25	27	30	34	37	40	43	46	49	
		10			10	13	17	20	22	25	27	29	31	35	39	43	47	50	54	57
		12			11	15	19	22	25	28	30	33	35	40	45	49	53	57	61	65
		8			10	13	17	20	22	25	27	29	31	35	39	43	47	50	54	57
		10			12	16	20	23	26	28	31	34	36	41	46	50	55	59	63	67
		12	11	13	18	23	26	29	32	35	38	41	47	52	57	62	67	71	76	
		8			11	15	19	23	25	28	30	33	35	40	45	49	53	57	61	65
		10	11	13	18	22	26	29	32	35	38	41	47	52	57	62	67	71	76	
		12	12	15	21	25	29	33	36	40	43	47	53	59	65	71	76	81		
		8		10	13	18	21	25	28	31	34	36	39	45	50	55	59	64	68	72
		10		12	15	21	25	28	32	36	39	43	46	52	58	64	69	74	79	84
		12	10	14	17	23	28	32	36	41	45	48	52	59	66	72	78	84		
		8		11	14	19	23	27	30	34	37	40	43	49	55	60	65	70	75	79
		10	10	13	17	22	27	31	35	39	43	47	50	57	64	70	76	82		
		12	11	15	19	25	30	35	40	45	49	53	57	65	72	79				

				
		12 18	18 24	
	9	129		
	10	130		
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	15	136	128	
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	24		142	

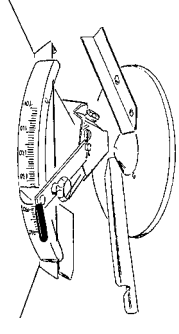
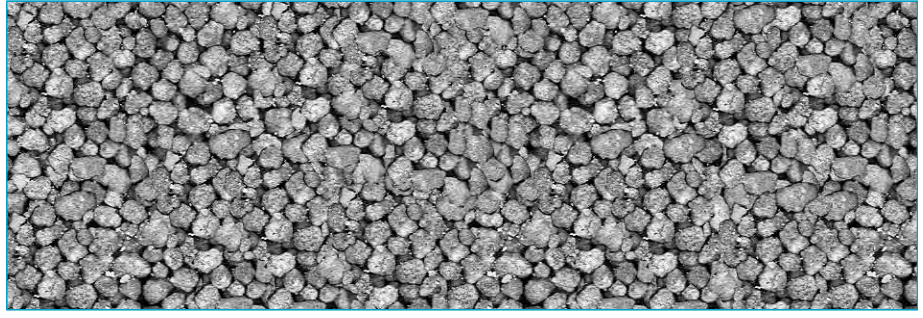
	
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134	126
136	129
137	132
	135
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	Kg/ha Km/h	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
8	8		10	11	12	13	14	16	17	18	19	20	22	24	26	29	31	33	35
10	10	10	11	12	13	14	16	17	19	20	21	23	25	28	31	33	36	38	41
12	12	10	11	12	14	16	17	19	21	22	24	25	29	32	35	38	41	44	46
8	8		11	11	13	14	15	16	18	19	20	21	24	26	28	31	33	35	37
10	10	10	11	12	13	15	17	18	20	21	23	24	27	30	33	36	39	41	44
12	12	11	12	13	14	16	18	20	22	24	25	27	31	34	37	41	44	47	50
8	8	10	11	12	13	15	16	18	19	21	22	24	26	29	32	35	37	40	43
10	10	11	12	13	14	16	18	20	22	24	25	27	31	34	37	41	44	47	50
12	12	11	12	13	16	18	20	22	24	26	29	31	35	39	43	46	50	54	57
8	8	11	12	13	14	16	18	20	22	24	25	27	31	34	37	41	44	47	50
10	10	11	12	13	16	18	20	23	25	27	29	32	36	40	44	48	52	55	59
12	12	12	13	14	17	20	23	25	28	31	33	36	41	45	50	54	59	63	67
8	8	11	12	13	16	18	20	22	24	26	29	31	35	39	43	46	50	54	57
10	10	12	13	14	17	20	23	25	28	31	33	36	41	45	50	54	59	63	67
12	12	12	14	16	19	22	25	29	32	35	38	41	46	52	57	62	67	71	76
8	8																		
10	10																		
12	12																		
8	8																		
10	10																		
12	12																		

																			
		50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
9	9																		
10	10																		
12	12																		
15	15																		
18	18																		
21	21																		
24	24																		

[illegible]



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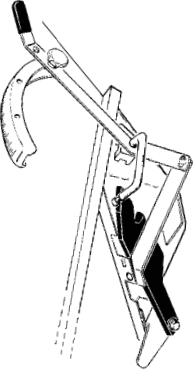
104

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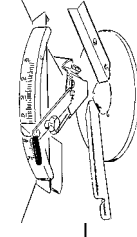
A diagram illustrating the conversion of Kg/ha to Km/h . It features two large, stylized arrows pointing to the right. The first arrow is larger and contains the text Kg/ha . The second arrow is smaller and contains the text Km/h . The arrows are positioned such that the Kg/ha arrow is to the left of the Km/h arrow, suggesting a transformation or flow from the first unit to the second.

Kg/ha Km/h	50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200
	8			13	15	16	18	20	21	23	24	28	31	33	36	39	42	44
	10			14	16	18	21	23	24	26	28	32	36	39	42	46	49	52
	12		13	16	18	21	23	25	28	30	32	36	40	44	48	52	55	59
	8			14	15	17	19	21	23	24	26	30	33	36	39	42	45	48
10		13	15	17	20	22	24	26	28	30	34	38	42	46	49	53	56	59
12		14	16	19	22	24	27	30	32	34	39	43	48	52	56	60	63	66
8			15	17	19	21	23	26	28	30	33	37	41	44	48	51	54	57
10		14	16	19	22	24	27	30	32	34	39	43	48	52	56	60	63	66
12	13	15	18	21	24	28	31	33	36	39	44	49	54	59	63	68	72	75
8		14	16	19	22	24	27	30	32	34	39	43	48	52	56	60	63	66
10	13	15	18	22	25	28	31	34	37	40	46	51	56	61	65	70	74	77
12	14	16	21	24	28	32	36	39	42	46	52	58	63	69	74	79	83	87
8	13	15	18	21	24	28	31	33	36	39	44	49	54	59	63	68	72	75
10	14	16	21	24	28	32	36	39	42	46	52	58	63	69	74	79	83	87
12	13	16	18	23	28	32	36	40	44	48	52	59	66	72	78	84	89	94
8	14	16	20	23	27	31	34	37	40	43	49	55	60	66	71	75	80	84
10	13	15	18	23	27	31	36	40	43	47	51	58	64	71	77	83	88	93
12	14	17	20	25	31	36	40	45	49	54	58	66	73	80	87	93	99	104
8	15	17	21	26	30	33	37	41	44	48	54	60	66	72	77	83	88	93
10	14	16	19	24	30	34	39	43	48	52	56	63	71	77	83	89	94	99
12	15	18	21	28	33	39	44	49	54	59	63	72	80	87	93	99	104	109

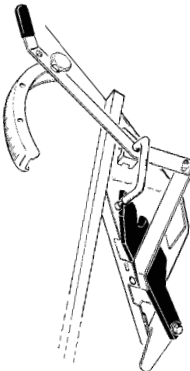
Semence - Antilimace

Seed - Slug pellets

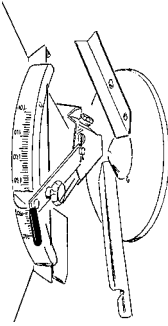
Saatgut - Schneckenkorn

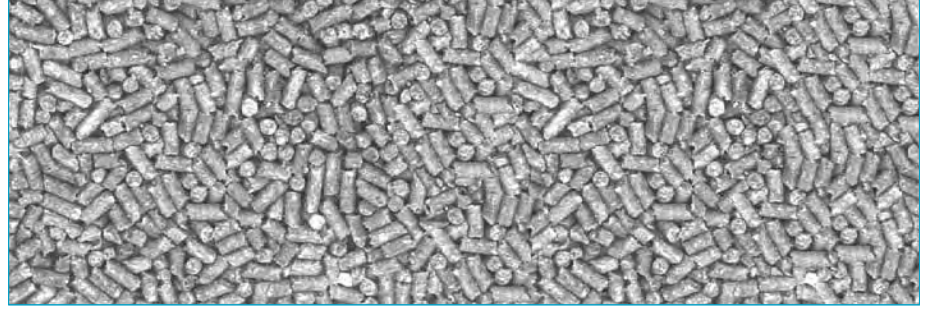


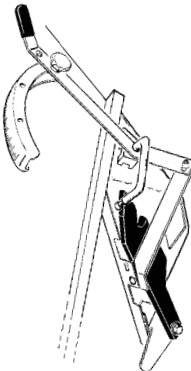
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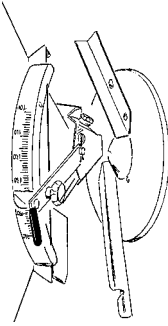
		9	12	15	18	21	24
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				141	133	138	143	-	-
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	9	12	15	18	21	24
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	12 18	18 24	144	148	154	160	-	-
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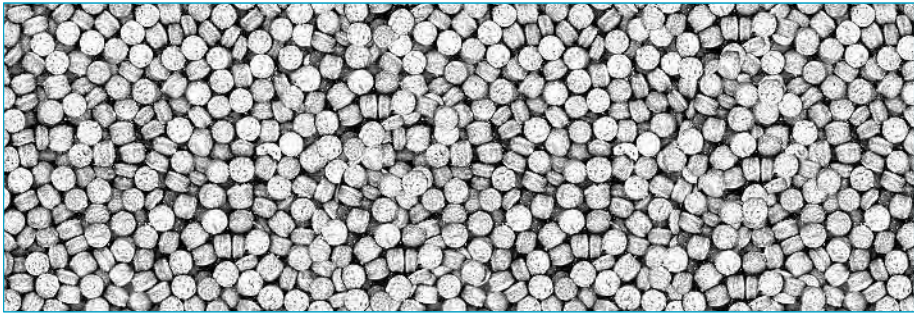


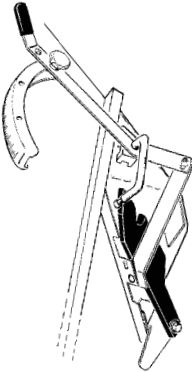
ANTILIMAGE SKIPPER

SLUG PELLETS
SCHNECKENKORN

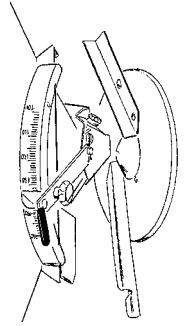



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		50	75	100	150	200	250	300	350	400	450	500	600	700	800	900	1000	1100	1200		
	Kg/ha	8							15	17	19	21	24	27	30	33	35	38	40		
								16	18	21	23	25	28	32	35	39	42	45	47		
							16	19	21	24	26	28	33	37	40	44	47	50	53		
	Km/h						15	17	19	22	24	26	30	34	37	40	44	47	49		
	8																				
	10				15	18	21	23	26	28	31	35	40	44	47	51	54	57			
	12				17	21	24	27	30	33	35	40	45	49	53	57	60	63			
	8				15	18	21	23	26	28	31	35	40	44	47	51	54	57			
	10				18	21	25	28	31	34	36	42	46	51	54	58	61	64			
	12			16	21	25	28	32	35	39	42	47	52	57	61	64					
	8				17	21	24	27	30	33	35	40	45	49	53	57	60	63			
	10				16	21	25	28	32	35	39	42	47	52	57	61	64				
	12				19	24	28	33	37	40	44	47	53	58	63						
	8				15	19	23	27	30	34	37	40	45	50	54	58	62	65			
	10				18	23	28	32	36	40	43	46	52	57	62	66					
	12			15	21	27	32	37	41	45	49	52	58	63							
	8				17	22	26	30	34	37	40	44	49	54	59	63	66				
	10				15	21	26	31	35	40	44	47	51	57	62	66					
	12				17	24	30	35	40	45	49	53	57	63							

	
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	12 18 18 24	
	115	
	117	108
	119	114
	120	116
		120
		126



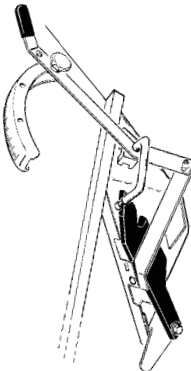
BLÉ
 WEAT
 WEIZEN

d 0,75

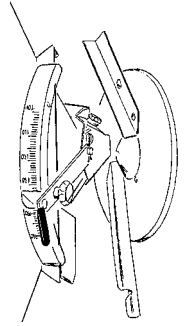


Réf:

109

																					
		5	10	15	20	25	30	35	40	45	50	60	70	80	90	100	130	160	200		
Kg/ha	8	10	11	13	14	16	17	19	20	22	24	27	28	30	31	36					
	10	11	12	14	16	18	20	22	23	25	27	29	31	32	35						
	12	10	11	13	16	18	20	22	24	26	27	30	31	34							
Km/h	8	11	13	15	17	19	21	23	24	26	28	30	32	34							
	10	10	12	14	17	19	22	24	26	27	29	31	33								
	12	10	13	16	19	22	24	27	28	30	31	34									
	8	10	12	14	17	19	22	24	26	27	29	31	33								
	10	10	13	16	19	22	25	27	29	30	31	35									
	12	11	14	18	22	25	27	29	31	32	35										
	8	10	13	16	19	22	24	27	28	30	31	34									
	10	11	14	18	22	25	27	29	31	32	35										
	12	11	16	20	24	27	30	31	34												
	8																				
	10																				
	12																				
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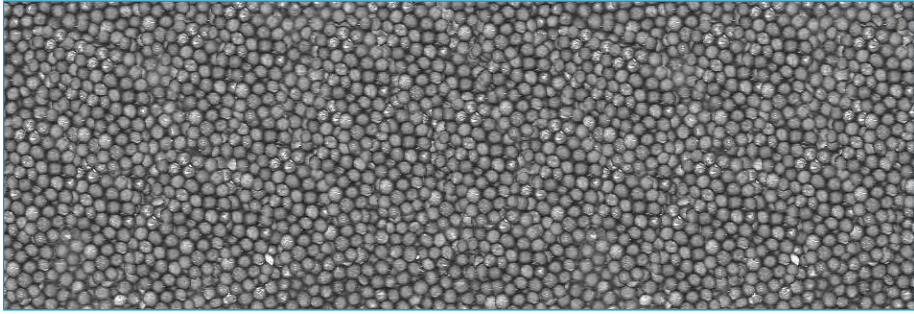
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COLZA
RAPE
RAPS

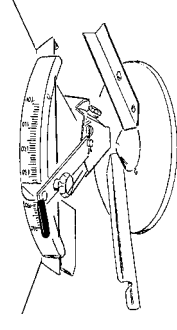


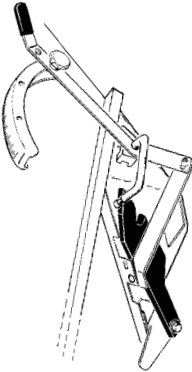
d 0,7



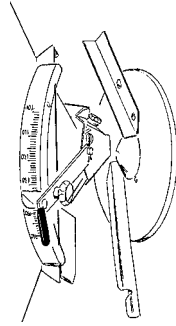
Réf:

110

[illegible]

Kg/ha Km/h																	75	80
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8		7	7	8	10	11	13	14	15	16	17	18	19	20	20	21	23	24
10		7	8	9	11	13	14	16	17	18	19	20	21	23	24			
12		7	8	10	12	14	16	17	18	20	21	23	25					
8		7	8	9	11	13	15	16	17	19	20	21	22	24				
10	7	8	9	10	13	15	17	18	19	21	23	25						
12	7	8	9	11	14	16	18	20	21	24								
8	7	8	9	10	13	15	17	18	19	21	23	25						
10	7	8	10	11	14	17	18	20	22	25								
12	7	9	11	13	16	18	20	23										
8	7	8	9	11	14	16	18	20	21	24								
10	7	9	11	13	16	18	20	23										
12	8	10	12	14	17	20	23											
8																		
10																		
12																		
8																		
10																		
12																		

	9 12 15 18 21 24
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	12 18 115 123 135 136
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18 24

110

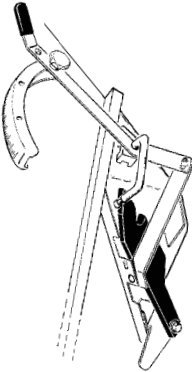
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127

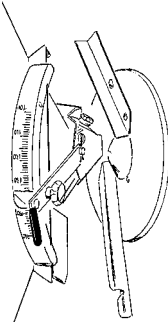
132

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		5	10	15	20	25	30	35	40	45	50	60	70	80	90	100	110	130	150
		Kg/ha	10	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
8	8	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
10	8	11	12	14	15	16	17	18	19	20	21	22	23	25	26				
12	9	11	13	15	16	17	19	20	22	23	26								
8	8	11	13	14	15	16	17	19	20	21	24	26							
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8	9	12	14	15	17	18	20	21	23	25	26								
10	10	13	15	17	18	21	23	25	26										
12	11	14	16	18	21	23	25	26											
8	10	13	15	16	18	20	22	24	26										
10	11	14	16	18	21	23	25	26											
12	11	15	17	20	23	26													
8																			
10																			
12																			
8																			
10																			
12																			

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	12 18 18 24	125 119 130 127 135 131 141 138 - -
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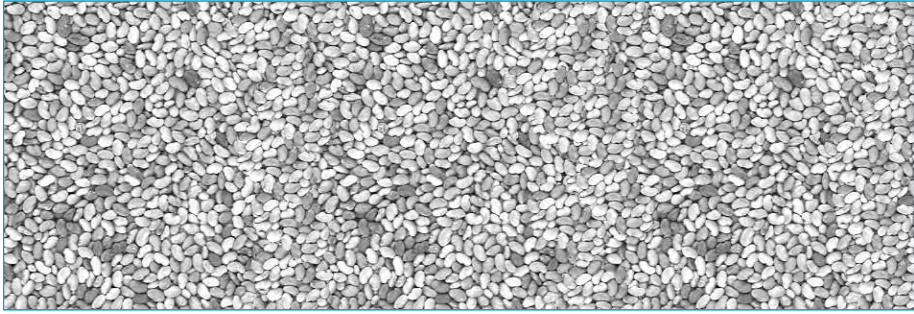
LUZERNE

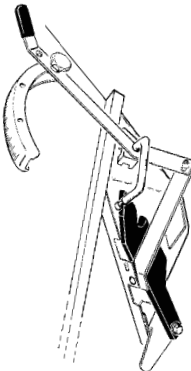
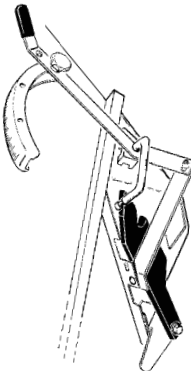
LUCERN

LUZERNE

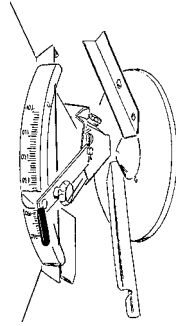


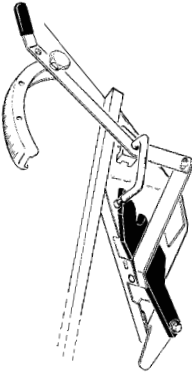
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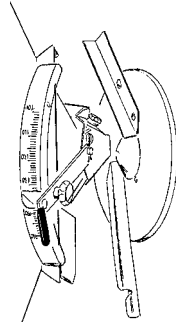
																			
	2	5	7	10	15	20	25	30	35	40	45	50	55	60	70	80	90	100	
Kg/ha	6	8	9	10	12	14	15	16	17	18	19	20	20	21					
Km/h	7	9	10	11	13	15	16	18	19	20	21								
8	7	9	10	12	14	16	18	19	20	21									
10	7	9	10	11	13	15,	17	18	19	20	21								
12	7	10	12	14	16	18	20	21											
8	7	9	11	13	15	17	18	20	21										
10	7	10	12	14	16	18	20												
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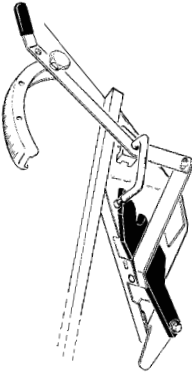
	
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118	113	
125	119	
129	126	
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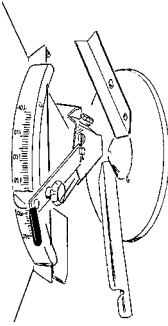
 Kg/ha Km/h	2	3	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	25
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8																		
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	9 12 15 18 21 24
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 Kg/ha  Km/h 		2	3	4	5	6	8	10	12	14	16	18	20	25	30	35	40	45	50
		8	9	10	11	12	13	14	15	16	17	18	19	20					
8		9	9	10	11	12	13	14	15	16	17	18	19	20					
10		9	10	11	12	13	14	15	16	17	18	19	20						
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PHACÉLIA
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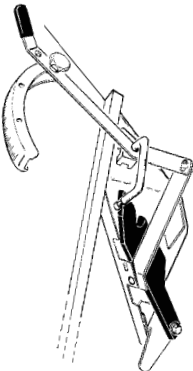


RAY GRASS

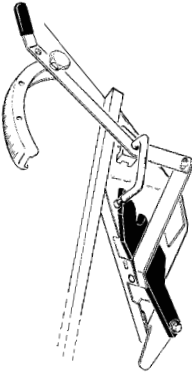
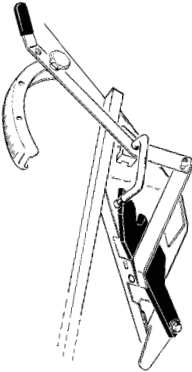
RYE GRASS

RAY GRAS

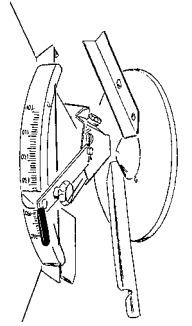


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VESCE
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