

n. 4

p. 02-17



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BIVANGA[®]



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AEROKING[®]

p. 52-67



N°23



p. 68-69

ECONURSE



VANGATRICI

Spading machines

Machines a bêcher

Cavadoras

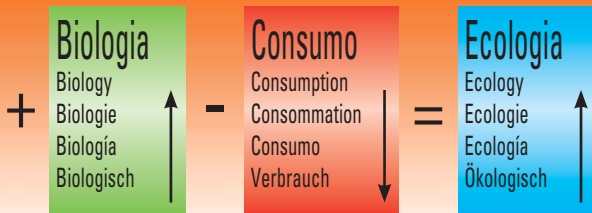
Spatenmaschinen



120.35 mod 1004



120.45 mod 1808



Optional



150.95 mod 2210

Optional



220.250 mod 3012



220.320 mod 3514



3p. Cat I

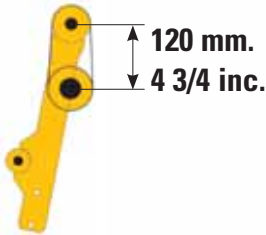
Serie 120.35

HP 15/35 - KW 11/26

10/25 cm. - 4/10 inc.



Mod.	cm. \longleftrightarrow	inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
M 804	80	32	15/35	11/26	4	245	540
M 904	90	35	15/35	11/26	4	250	551
M 1004	100	39	15/35	11/26	4	255	562
M 1206	120	47	18/35	13/26	6	315	694
M 1306	130	51	20/35	14/26	6	320	705
M 1456	145	57	25/35	18/26	6	330	728



1,2 / 2,2 Km/h

0,75 / 1,4 miles/h



1206

Serie 120.45

HP 20/45 - KW 14/33

10/25 cm. - 4/10 inc.

3p. Cat I



1456

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
J 804	80 32	20/45	14/33	4	335	739
J 904	90 35	20/45	14/33	4	340	750
J 1004	100 39	20/45	14/33	4	345	761
J 1104	110 43	22/45	16/33	4	355	783
J 1206	120 47	25/45	18/33	6	430	948
J 1306	130 51	25/45	18/33	6	440	970
J 1456	145 57	28/45	20/33	6	450	992
J 1606	160 63	30/45	22/33	6	460	1014
J 1608	160 63	32/45	23/33	8	520	1147
J 1808	180 71	35/45	26/33	8	540	1191

STANDARD Pdf. 540= I 145 II 167 III 206 RpM

I dati non sono impegnativi, la ditta si riserva le modifiche che riterrà più opportune.

Specifications don't engage us; we propose the modifications we consider necessary.

Les données ne nous engagent pas; notre maison se réserve toutes modifications nécessaires.

Los datos no constituyen fuente de obligaciones para la empresa, que se reserva el derecho de efectuar las modificaciones que estime oportunas.

Die Angaben und Abbildungen sind unverbindlich. Die Herstellerfirma behält sich das Recht vor, jederzeit Änderungen und Verbesserungen durchzuführen.



3p. Cat I-II

Serie 120.75

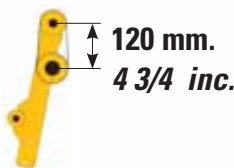
HP 25/75 - KW 18/55

10/25 cm. - 4/10 inc.



1808

Mod.	cm. \longleftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
W 904	90 35	25/75	18/55	4	380	838
W 1004	100 39	25/75	18/55	4	390	860
W 1104	110 43	25/75	18/55	4	400	882
W 1306	130 51	35/75	26/55	6	490	1080
W 1456	145 57	35/75	26/55	6	500	1102
W 1606	160 63	35/75	26/55	6	510	1125
W 1808	180 71	40/75	29/55	8	620	1367
W 2008	200 79	40/75	29/55	8	640	1411



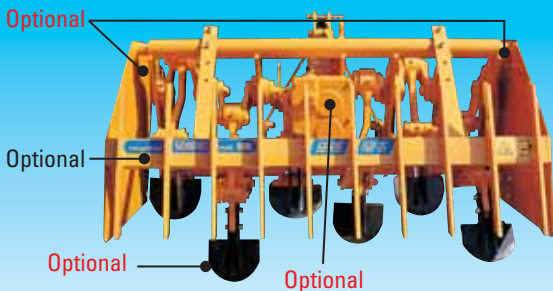
1,2 / 2,2 Km/h
0,75 / 1,4 miles/h

STANDARD

PdF. 540 = 167 RpM

PdF. 750 = 232 RpM

Per terreni sassosi - For stony ground - Pour terrains caillouteux
Para Terrenos pedregosos - Für steinigtes Gelände



1606

Serie 150.75

HP 30/75 - KW 22/55

10/32 cm. - 4/13 inc.

3p. Cat I-II

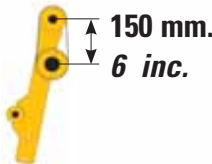


1808

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
L 904	90 35	30/75	22/55	4	430	948
L 1004	100 39	30/75	22/55	4	440	970
L 1104	110 43	30/75	22/55	4	450	992
L 1306	130 51	35/75	26/55	6	540	1191
L 1456	145 57	35/75	26/55	6	550	1213
L 1606	160 63	38/75	27/55	6	570	1257
L 1808	180 71	40/75	29/55	8	670	1477
L 2008	200 79	40/75	29/55	8	690	1521

Optional

PdF. 540= I 145
II 167 III 206 RpM
+60 kg. 132 Lbs



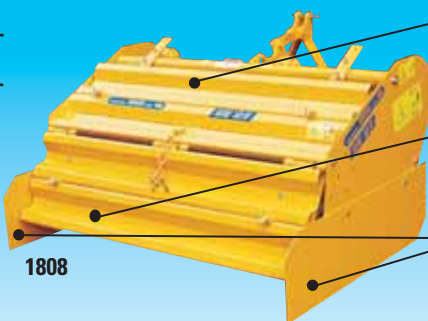
1,5 / 2,5 Km/h

0,9 / 1,6 miles/h



Optional

Per terreni sabbiosi - For sand - Pour sable
Para terrenos arenosos - Für Sandboden



1808

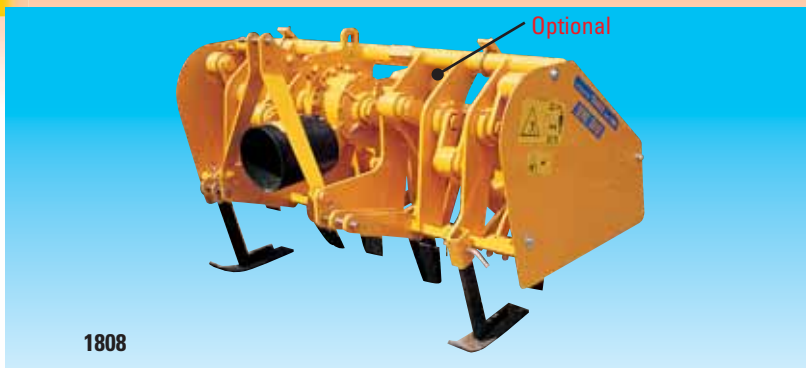


3p. Cat I-II

Serie 150.95

HP 35/95 - KW 26/70

10/35 cm. - 4/14 inc.



1808

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
N 1004	100 39	35/95	26/70	4	500	1102
N 1154	115 45	35/95	26/70	4	510	1125
N 1356	135 53	40/95	29/70	6	630	1389
N 1506	150 59	40/95	29/70	6	650	1433
N 1656	165 65	40/95	29/70	6	670	1477
N 1808	180 71	48/95	35/70	8	800	1764
N 2008	200 79	50/95	36/70	8	820	1808
N 2210	220 87	58/95	42/70	10	970	2138
N 2510	245 96	60/95	44/70	10	990	2183

STANDARD

PdF. 540 = 167 RpM

PdF. 750 = 232 RpM

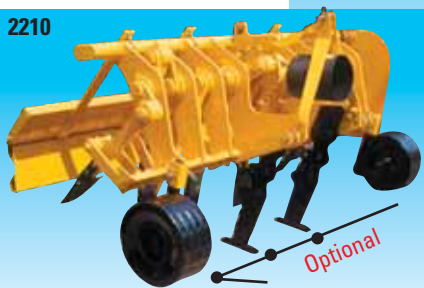
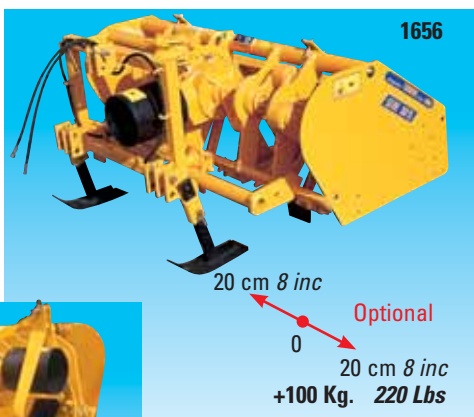
Optional

PdF. 540 =

I 145

II 167

III 206 RpM



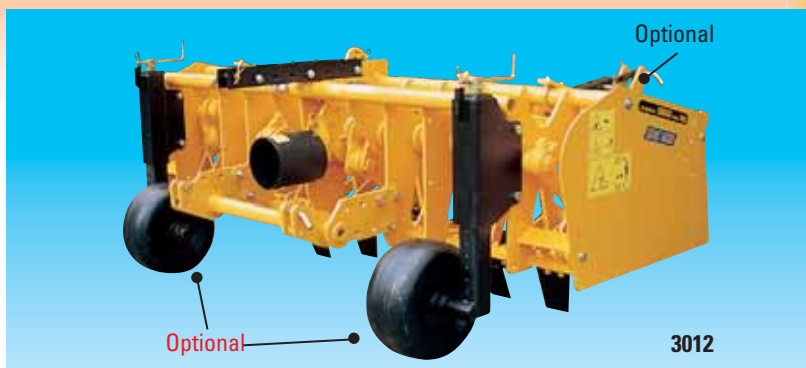
3p. Cat II

Serie 150.150

HP 50/150 - KW 36/110



10/35 cm. - 4/14 inc.




Mod.	cm. \leftrightarrow inc.	HP KW min./max.	N. ∇	kg.	Lbs.
P 1506	150 59	50/150 36/110	6	880	1936
P 1656	165 65	50/150 36/110	6	900	1980
P 1808	180 71	55/150 40/110	8	1080	2376
P 2008	200 79	58/150 42/110	8	1100	2420
P 2208	220 87	58/150 44/110	8	1130	2486
P 2210	220 87	60/150 47/110	10	1300	2860
P 2510	245 96	70/150 51/110	10	1320	2904
P 2710	270 106	75/150 55/110	10	1350	2970
P 2712	270 106	75/150 55/110	12	1500	3300
P 3012	300 118	80/150 58/110	12	1540	3388
P 3514	350 138	90/150 66/110	14	1760	3872
P 4016	400 157	100/150 73/110	16	1980	4356



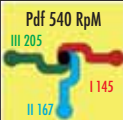
150 mm.
6 inc.



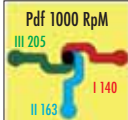
1,5 / 2,6 Km/h
0,9 / 1,6 miles/h



**2012
NUOVO CAMBIO
NEW GEARBOX**



Pdf 540 RpM
III 205
I 145
II 167



Pdf 1000 RpM
III 205
I 140
II 163



CAMBIO A LEVA CON VELOCITÀ VARIABILI

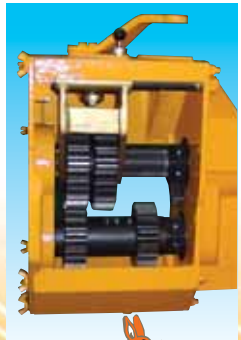
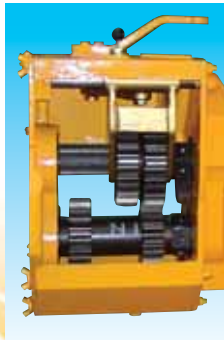
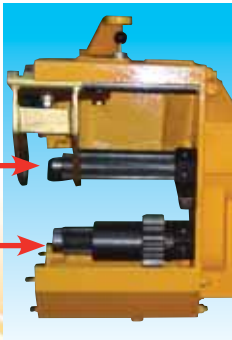
Lever change gear with variable speeds
 Changement de vitesse à levier avec vitesses réglables
 Cambio de palanca con velocidades variables
 Hebelschaltung mit veränderliche Geschwindigkeiten

MAX HP 250 - KW 181

PATENT: BO 2600A000494

STANDARD x 150.200 180.250 220.250 B160.250

P.d.F. 1000	117	131	147	164	182	202	223	247						
P.d.F. 750			110	123	136	151	167	185	205	226	250			
P.d.F. 540						109	120	133	147	163	180	199	221	245
	28	27	26	25	24	23	22	21	20	19	18	17	16	15
	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII	XIV



new system

Serie 150.200

HP 70/200 - KW 51/147

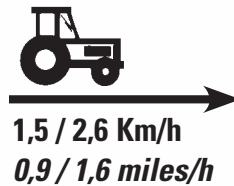
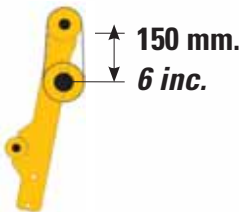
10/35 cm. - 4/14 inc.

3p. Cat II



3514

Mod.	cm. \longleftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
R 2510	245 96	70/200	51/147	10	1480	3262
R 2710	270 106	75/200	55/147	10	1510	3329
R 2712	270 106	75/200	55/147	12	1660	3660
R 3012	300 118	80/200	58/147	12	1700	3748
R 3514	350 138	90/200	66/147	14	1920	4233
R 4016	400 157	100/200	73/147	16	2140	4718



1,5 / 2,6 Km/h

0,9 / 1,6 miles/h



Selvatici usa solo cuscinetti =

- attrito/manutenzione + durata/scorrevolezza

Selvatici use only bearings =

- friction/repairs + durability/smoothness

Selvatici utilise uniquement des roulements =

- frottement/entretien + durée/glissement.

Selvatici usa sólo cojinetes =

- fricción/mantenimiento + duración/deslizabilidad.

Selvatici verwendet nur Lager mit

- Reibung/ Wartung +

Lebensdauer/Gleitfähigkeit.



3p. Cat II

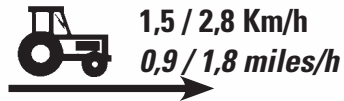
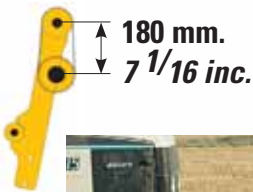


Serie 180.250

HP 70/250 - KW 51/181
15/42 cm. - 6/17 inc.



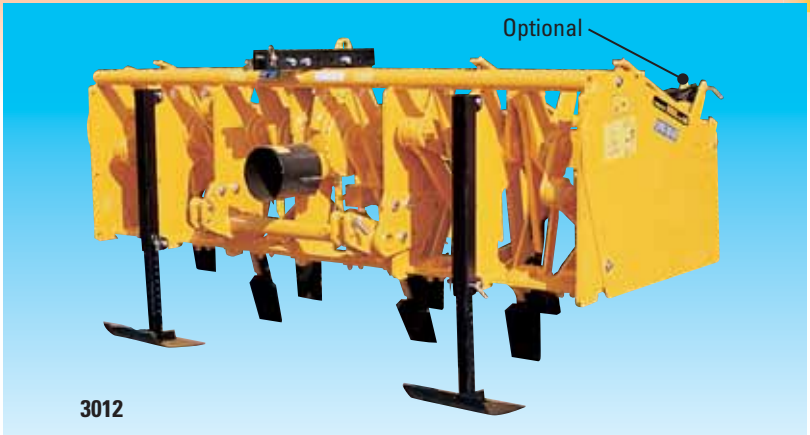
Mod.	cm. \leftrightarrow	inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
S 2008	200	79	70/250	51/181	8	1680	3704
S 2208	220	87	70/250	51/181	8	1730	3814
S 2508	245	96	75/250	55/181	8	1830	4035
S 2510	245	96	75/250	55/181	10	1980	4366
S 2710	270	106	80/250	58/181	10	2040	4498
S 3010	300	118	90/250	66/181	10	2130	4696
S 3012	300	118	90/250	66/181	12	2280	5027
S 3512	350	138	120/250	88/181	12	2430	5358
S 3514	350	138	120/250	88/181	14	2580	5688
S 4016	400	157	130/250	95/181	16	3090	6728
S 4516	450	177	140/250	102/181	16	3250	7150



Serie 220.250

HP 70/250 - KW 58/181
15/50 cm. - 6/20 inc.

3p. Cat II



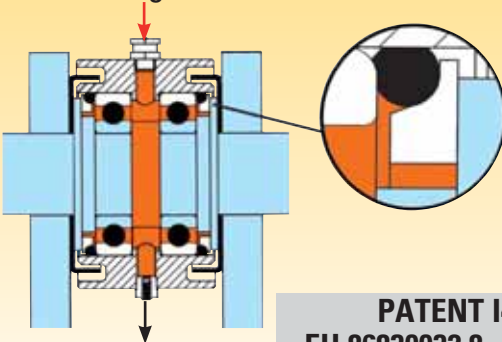
3012

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
E 2008	200 79	80/250	58/181	8	1880	4144
E 2508	245 96	90/250	66/181	8	2040	4498
E 2510	245 96	90/250	66/181	10	2210	4873
E 3010	300 118	100/250	73/181	10	2380	5248
E 3012	300 118	120/250	88/181	12	2530	5578
E 3512	350 138	130/250	95/181	12	2880	6336
E 3514	350 138	130/250	95/181	14	3020	6644
E 4016	400 157	140/250	102/181	16	3400	7480

STANDARD x .250/.350/B150/B160

Optional x 150

50 h grease



1,5 / 3,2 Km/h
0,9 / 2 miles/h

PATENT I4780B/85
EU 86830032.8 - USA 4.645.216



3p. Cat II



Serie 180.350

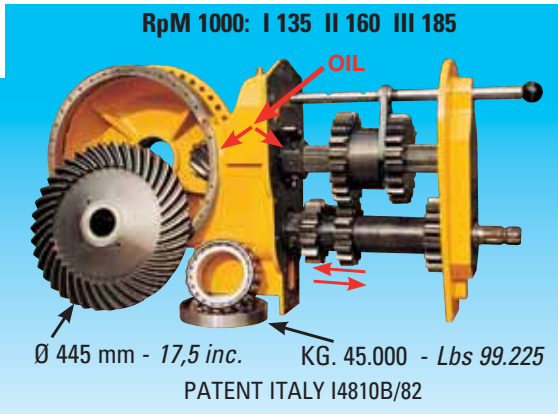
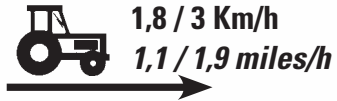
HP 100/350 - KW 73/257
15/42 cm. - 6/17 inc.



2710

Optional

Mod.	cm. \longleftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
T 2508	245 96	100/320	73/235	8	2000	4410
T 2510	245 96	100/320	73/235	10	2150	4741
T 2710	270 106	110/320	81/235	10	2220	4895
T 3010	300 118	120/320	88/235	10	2300	5072
T 3012	300 118	120/320	88/235	12	2470	5446
T 3512	350 138	140/320	102/235	12	2800	5800
T 3514	350 138	140/320	102/235	14	2550	6490
T 4016	400 157	160/320	118/235	16	3280	7216
T 4516	450 177	170/320	125/235	16	3470	7634



3p. Cat II



Serie 220.350

HP 120/350 - KW 88/257
15/50 cm. - 6/20 inc.



Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
G 2508	245 96	120/350	88/257	8	2460	5412
G 2510	245 96	120/350	88/257	10	2630	5786
G 3010	300 118	130/350	95/257	10	2830	6226
G 3012	300 118	140/350	102/257	12	2980	6556
G 3512	350 138	160/350	118/257	12	3160	6996
G 3514	350 138	160/350	118/257	14	3330	7326
G 4016	400 157	180/350	132/257	16	3690	8118
G 4516	450 177	200/350	147/257	16	3920	8778



— Distanza fra le vanghe.

Average clearance between spades.

Distance moyenne entre les bêches.

Distancia entre las azadas.

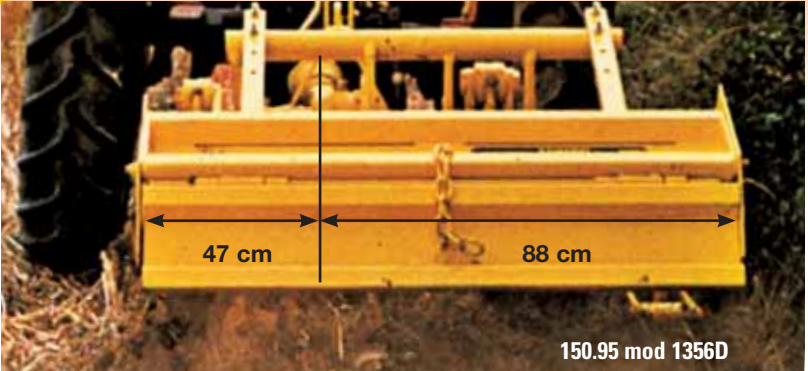
Durchschnittlicher Abstand zwischen den Spaten.



Mod.	cm	inch.	Mod.	cm	inch.
804	20	8	2008	25	10
904	22,5	9	2208	27,5	11
1004	25	10	2508	30,6	12
1104	27,5	11	2210	22	8 1/2
1154	28,7	11 1/2	2510	24,5	9 1/2
1206	20	8	2710	27	10 1/2
1306	21,7	8 1/2	3010	30	12
1456	24,2	9 1/2	3012	25	10
1506	25	10	3512	29,2	11 1/2
1606	26,7	10 1/2	3514	25	10
1656	27,5	11	4016	25	10
1808	22,5	9	4516	28,1	11

VANGATRICI SPOSTATE

Traversed spading machines
 Machines a bêcher déplacées
 Cavadoras desplazadas - Versetzte Spatenmaschinen

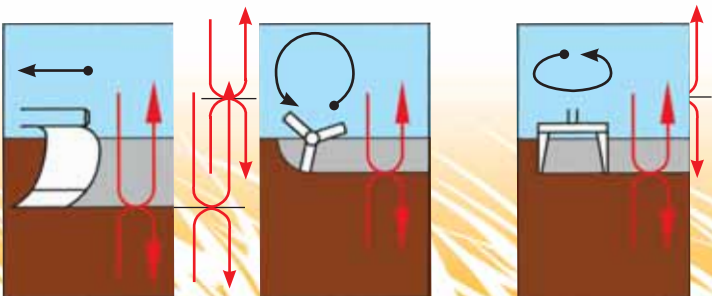


150.95 mod 1356D

SERIE 150-75		HP 30/75 - KW 22/55			10/32 cm. 4/13 inc.		
Mod.	cm.	inc.	HP min./max.	KW max.	N.	Kg.	Lbs.
L 1105 D	110 (40/70)	43	30/75	22/55	5 (2+3)	450	992
L 1255 D	125 (45/80)	49	32/75	23/55	5 (2+3)	460	1014
L 1456 D	145 (50/95)	57	35/75	26/55	6 (2+4)	550	1213
L 1606 D	160 (57/103)	63	38/75	27/55	6 (2+4)	570	1257
L 1808 D	180 (70/110)	71	40/75	29/55	8 (3+5)	670	1477
L 2008 D	200 (75/125)	79	40/75	29/55	8 (3+5)	690	1521

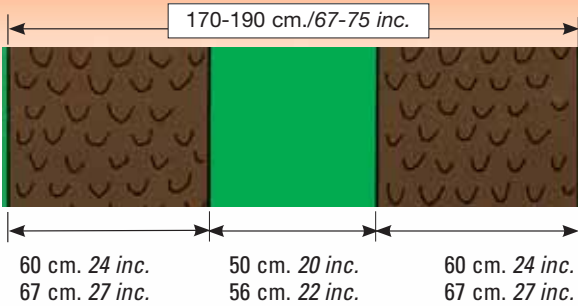
SERIE 150-95		HP 40/95 - KW 29/70			10/35 cm. 4/14 inc.		
Mod.	cm.	inc.	HP min./max.	KW max.	N.	Kg.	Lbs.
N 1356 D	135 (47/88)	51	40/95	29/70	6 (2+4)	630	1389
N 1506 D	150 (50/100)	59	40/95	29/70	6 (2+4)	650	1433
N 1656 D	165 (57/108)	65	40/95	29/70	6 (2+4)	670	1477
N 1808 D	180 (70/110)	71	48/95	35/70	8 (3+5)	800	1764
N 2008 D	200 (75/125)	79	50/95	36/70	8 (3+5)	820	1808



SERIE 150-150		HP 50/150 - KW 36/110			0/35 cm. 4/14 inc.		
Mod.	cm.	inc.	HP min./max.	KW max.	N.	Kg.	Lbs.
P 1506 D	150 (50/100)	59	50/150	36/110	6 (2+4)	860	1891
P 1656 D	165 (57/108)	65	50/150	36/110	6 (2+4)	900	1980
P 1808 D	180 (70/110)	71	55/150	40/110	8 (3+5)	1080	2376
P 2008 D	200 (75/125)	79	58/150	42/110	8 (3+5)	1100	2420





VANGATRICI MULTIPLE

Multiple spading machines - Machines à bêcher multiples
Cavadoras multiples - Vielfache Spatenmaschinen



SERIE 150-95		HP 50/95 - KW 36/70			10/35 cm. 4/14 inc.		
Mod.	cm.	inc.	HP min./max.	KW	N. 	Kg.	Lbs.
1708 M	170(60/50/60)	67	50/95	36/70	3+(2)+3	880	1940
1908 M	190 (67/56/67)	75	55/95	40/70	3+(2)+3	900	1984

SERIE 150-150		HP 55/150 - KW 40/95			10/35 cm. 4/14 inc.		
Mod.	cm.	inc.	HP min./max.	KW	N. 	Kg.	Lbs.
1708 M	170(60/50/60)	67	55/150	40/110	3+(2)+3	1060	2337
1908 M	190 (67/56/67)	75	58/150	42/110	3+(2)+3	1080	2381

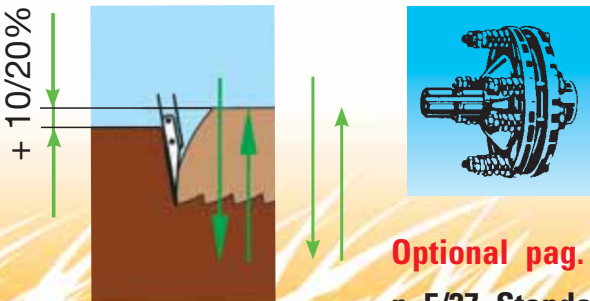
Tutte le vangatrici e le BIVANGHE® sono dotate di protezioni a norma UNI 10634/98. e ISO 11684

Our digging machines and **BIVANGHE®** are all equipped with protections complying with the UNI 10634/98 and **ISO 11684** regulations.

Toutes les machines à bêcher et les **BIVANGHE®** sont pourvues de protections selon la norme UNI 10634/98 e **ISO 11684**

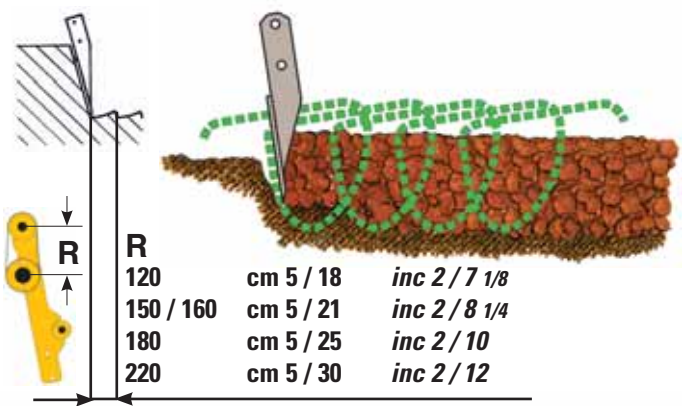
Todas las labradoras y **BIVANGHE®** están equipadas con protecciones conformes con la norma UNI 10634/98 e **ISO 11684**

Alle Spatenmaschinen und **BIVANGHE®** sind mit Schutzelementen laut UNI 10634/98 und **ISO 11684** ausgestattet.

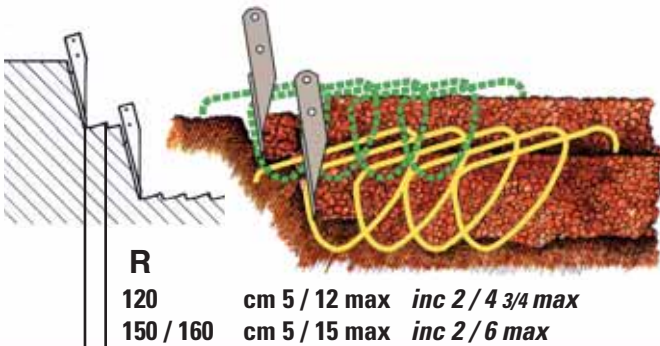
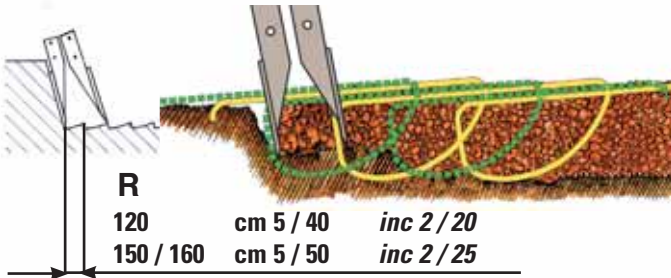


Optional pag. 4

p. 5/27 Standard



x 2 =



$$x \text{ R.p.M. } \left[\text{roller icon} \right] \times 60 = \left[\text{tractor icon} \right]$$

$$= \left[\text{tractor icon} \right] : 60 : \text{R.p.M. } \left[\text{roller icon} \right]$$



BIVANGA®

DOPPIA PROFONDITÀ

+

DOPPIA FRANTUMAZIONE

Double depth + double crushing

Double profondeur + double broyage

Doble profundidad más Doble remoción

Doppelte Tiefe + doppelte Zerkleinerung

PATENT: I 3545A/86 EU 87830362.7

nome reg. 3723C/86



150-150 mod 2510

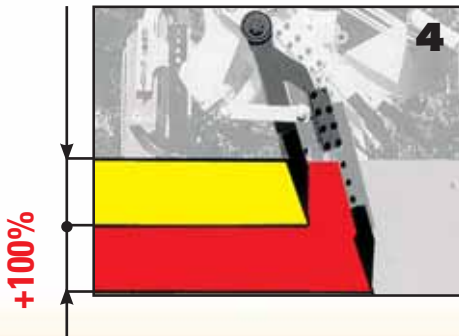
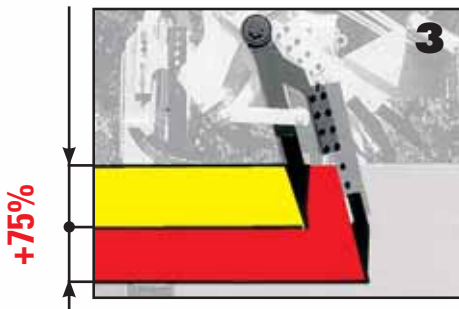
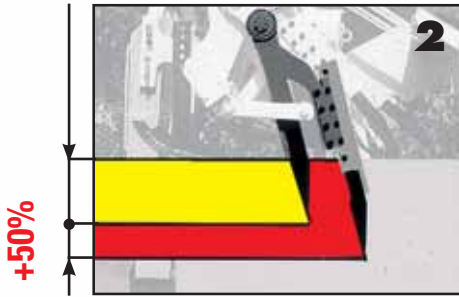
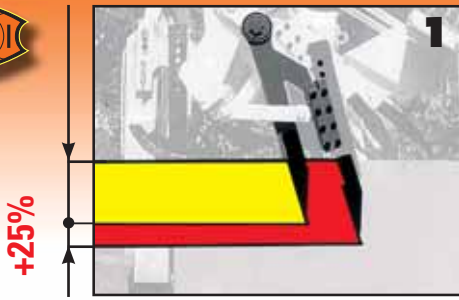
1=6?

OK BIVANGA



150-150 mod 1656

3 2 1 5 6 4





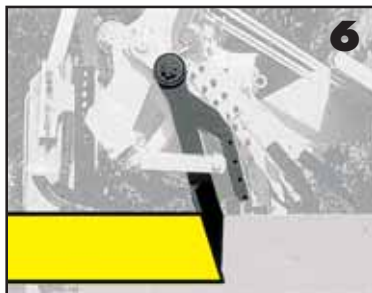
0,8/1,5 Km/h
0,5/0,9 miles/h



1,5 / 4,5 Km/h
0,9 / 2,8 miles/h





	Serie	120	150/160		n°
	Kg.	9	16		
	Lbs	20	35	X	



1,5 / 2,5 Km/h
0,9 / 1,6 miles/h



	Serie	120	150/160		n°
	Kg.	12	23		
	Lbs	26	51	X	

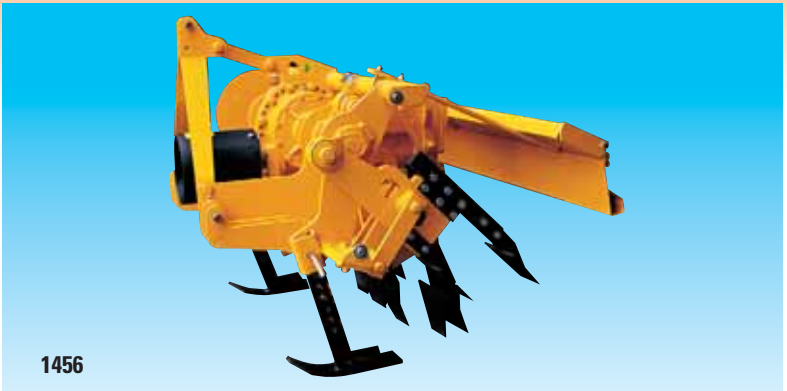
In alcuni casi le macchine sono raffigurate sprovviste delle protezioni per consentire una migliore visione degli organi interni.

In some cases the machines are pictured without protections in order to allow a better view of the internal parts.

Pour permettre de mieux voir les organes internes des machines, celles-ci sont parfois représentées sans protections.

En algunos casos las máquinas aparecen ilustradas desprovistas de las protecciones a fin de permitir una adecuada visión de sus órganos internos.

In einigen Fällen sind die Maschinen ohne Schützelemente dargestellt, damit die inneren Organe besser zu sehen sind.



1456

Mod.	cm. $\leftarrow \rightarrow$	inc.	HP min./max.	KW	N. ∇	kg.	Lbs.
B 904 L	90	35	30/80	22/58	8	530	1169
B 1004 L	100	39	30/80	22/58	8	540	1191
B 1104 L	110	43	30/80	22/58	8	550	1213
B 1306 L	130	51	35/80	26/58	12	670	1477
B 1456 L	145	57	35/80	26/58	12	690	1521
B 1606 L	160	63	38/80	27/58	12	700	1543
B 1808 L	180	71	40/80	29/58	16	820	1808
B 2008 L	200	79	45/80	33/58	16	840	1852



PdF. 540= I 145 II 167 III 206 RpM

Optional

RUOTE CILINDRICHE - Cylindrical wheels - Roues dentées cylindriques - Ruedas cilíndricas - Zylinderförmige Räder

x Serie	Ø x $\leftarrow \rightarrow$	inc.
	cm.	
150.75/95 B 120	40x10	16x4
150.75/95 B 120	40x20	16x8
150.150/200 180 B 160	50x15	20x6
150.150/200 180 B 160	50x21	20x8 1/4
150.150/200 180 B 160	50x30	20x12
220	50x15	20x6
220	50x21	20x8 1/4
220	50x30	20x12

BIVANGA® Serie 150.150

HP 50/150 - KW 36/110

10/65 cm. - 4/26 inc.

3p. Cat II



2510

Mod.	cm. $\leftarrow \rightarrow$	inc.	HP min./max.	KW	N. ▽	kg.	Lbs.
B 1506 P	150	59	50/150	36/110	12	1190	2618
B 1656 P	165	65	50/150	36/110	12	1220	2684
B 1808 P	180	71	55/150	40/110	16	1470	3234
B 2008 P	200	79	60/150	44/110	16	1490	3278
B 2208 P	220	87	65/150	47/110	16	1540	3388
B 2510 P	245	96	80/150	58/110	20	1790	3938



p.18-19



PdF. 540= I 145 II 167 III 205 RpM

PdF. 1000= I 140 II 163 III 205 RpM

RUOTE BOMBATE - Curved wheels - Roues bombées - Ruedas combadas - Gewölbte Räder

x Serie	\emptyset x $\leftarrow \rightarrow$	inc.
	cm.	
150.150/200 180 B 160	50x19	20x7 1/2
150.150/200 180 B 160	50x25	20x10
150.150/200 180 B 160	50x31	20x12 1/4
220	50x19	20x7
220	50x25	20x10
220	50x31	20x12 1/4

RUOTE A SPERONI - Stake wheels - Roues à dents - Ruedas a espolones - Gespornte Räder

x Serie	\emptyset x $\leftarrow \rightarrow$	inc.
	cm.	
150.150/200 180 B 160	40x40	16x16
150.150/200 180 B 160	45x50	18x20
220	40x40	16x16
220	45x50	18x20



Optional

Mod.	cm. \longleftrightarrow inc.	HP min./max.	KW min./max.	N. \updownarrow	kg.	Lbs.
B 2008 S	200 79	80/250	58/181	16	1910	4211
B 2208 S	220 87	80/250	58/181	16	1970	4343
B 2510 S	245 96	90/250	66/181	20	2260	4983
B 3012 S	300 118	110/250	80/181	24	2610	5755
B 3514 S	350 138	120/250	88/181	28	3150	6930
B 4016 S	400 157	140/250	102/181	32	3530	7766
B 4516 S	450 177	150/250	110/181	32	3730	8200



cambio p.10

VANGHETTE DI SERIE - STANDARD SPADES

x Cod	Mod.	Cod.	Kg
M	804/904/1004/1206/1306/1456	3391013	2,6
J/W/BL	804/904/1004/1206/1306/1608/1808/2008	3391003	2,8
J/W/BL	1104/1456/1606	3391011	3,2
L/N/P/R	904/1004/1105/1255/1306/1356/1456/1506/1708/1808/1908/2008/2210/2510/2712	3391001	4,6
L/N/P/R	1104/1154/1606/1656/2208/2710/3012/3514/4016	3391002	5,1
BP/BS/BT/160	1506/1808/2008/2510/3012	3391014	6,6
BS/BT/160	4 centrali x 2008/2510/3012	3391015	7,3
BP/BS/BT/160	1656/2208/3514/4016	3391015	7,3
BS/BT/160	4 centrali x 2208/3514/4016/4516	3391016	8,2
S/T/E/G/BS/BT 180	2008/2510/3012/3514/4016/4516 (2 esterne, 4 x BS, BT 180)	3391007	8,4
S/T/E/G/BS/BT 180	2208/2508/2710/3010/3512/3514 e 4016 (4 centrali, 8 x BS, BT 180)/4516	3391008	9,8



BIVANGA® Serie 160/180.350

HP 120/350 - KW 88/275

15/70 cm. - 6/28 inc.

15/75 cm. - 6/34 inc.

3p. Cat II-III



4516 Serie 160.350

Optional

Mod.	cm. \leftrightarrow inc.	HP KW min./max.	N. T	kg.	Lbs.
B 2510 T	245 96	120/350 88/257	20	2560	5632
B 3012 T	300 118	140/350 102/257	24	2950	6490
B 3514 T	350 138	150/350 110/257	28	3360	7392
B 4016 T	400 157	170/350 125/257	32	3750	8250
B 4516 T	450 177	180/350 132/257	32	3960	8712



p.18-19



cambio p.10

VANGHETTE SPECIALI - SPECIAL SPADES

PER SABBIA - SAND

x Cod	Mod.	Cod.	Kg
J/W	804/904/1004/1206/1306/1608/1808	3391001	4,6
J/W	1104/1456	3391002	5,1
L/N/P/R	904/1004/1105/1255/1306/1456/1506/ 1708/1808/1908/2008/2210/2510/2712	3391004	6,2
L/N/P/R	1104/1154/1606/1656/2208/2710/3012/ 3514/4016	3391012	7,0

PER RISAIA/KIWI - RICE KIWI

x Cod	Mod.	Cod.	Kg
L/N/P/R	904/1105/1306/1708/1808/2210/2712	3391006	5,4
L/N/P/R	1004/1104/1154/1255/1456/1506/1606/ 1656/1908/2008/2208/2510/2710/ 3012/3514/4016	3391005	5,8

PER SASSI - STONES

x Cod	Mod.	Cod.	Kg
J/W/L/N/P/R	804/904/1004/1105/1206/1255/1306/ 1456/1506/1608/1708/1808/1908/ 2008/2210/2510/2712	3391009	4,2
J/W/L/N/P/R	1104/1154/1606/1656/2208/2710/ 3012/3514/4016	3391010	4,4

ROTONDE



ROTOARATRI

ROTARY PLOUGHS



Serie 27 SE

HP 32/75 - KW 23/55
15/35 cm. - 6/14 inc.

3p. Cat I



VZ180R

NOVITÀ

NEWS

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
VZ 120 R	120 47	32/75	23/55	12	450	990
VZ 150 R	150 59	40/75	29/55	12	520	1144
VZ 160 R	160 63	40/75	29/55	12	560	1232
VZ 180 R	180 71	45/75	33/55	16	560	1232



1,2 / 2,5 Km/h
0,75 / 1,5 miles/h



ROTOARATRI

ROTARY PLOUGHS

Serie 33 SE

HP 45/95 - KW 33/75

15/35 cm. - 6/14 inc.

3p. Cat I



VZ 210KH

NOVITÀ

NEWS

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
VZ 180 K	180 71	45/95	58/181	16	780	1716
VZ 210 K	210 83	50/95	58/181	20	800	1760
VZ 250 K	250 98	55/95	66/181	20	880	1936

ROTOARATRI

ROTARY PLOUGHS

Serie 37 SE

HP 80/120 - KW 33/75

15/35 cm. - 6/28 inc.

3p. Cat I-II



VZ 300K

NOVITÀ

NEWS

Mod.	cm. \leftrightarrow inc.	HP min./max.	KW min./max.	N. ∇	kg.	Lbs.
VZ 260 K	260 96	80/120	33/75	24	1750	3850
VZ 300 K	300 118	80/120	33/75	28	1890	4160



1,5 / 3,5 Km/h
0,9 / 2,2 miles/h



100.160/3 + C60 h. 100 cm.



Optional

80 Snodata Special 3
C30 h. 100 cm.

Post hole diggers
Tarières
Barrenadoras Suspendidas
Erdbohrer



TRIVELLE A PARALLELOGRAMMA BASSE

Low parallelogram post hole diggers

Tarières à parallélogramme basses

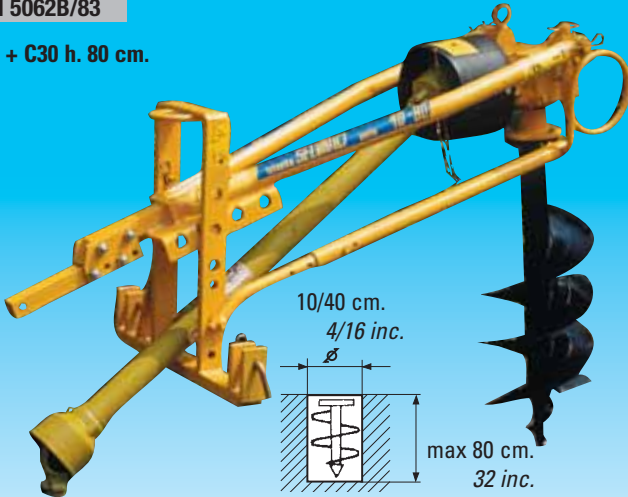
Perforadoras de paralelogramo bajas

Niedere Erdborher mit Parallelogramm

PATENT:

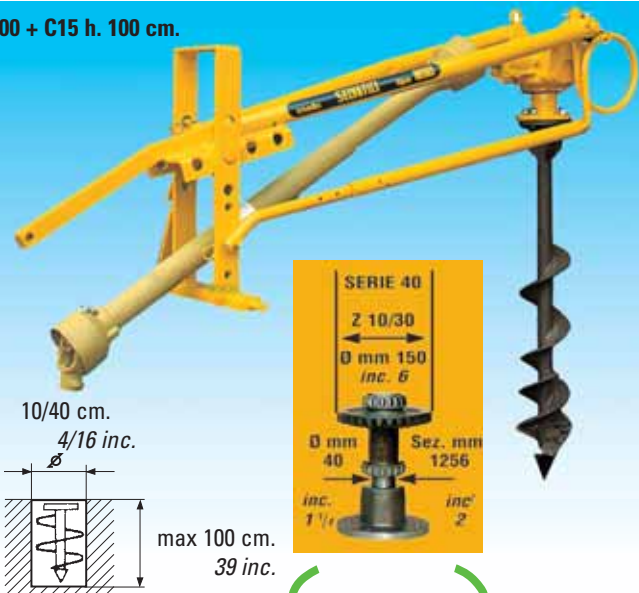
I 5062B/83

40.80 + C30 h. 80 cm.



Mod.	HP min./max.	KW min./max.	Kg.	Lbs.	3p Cat
40.80	15/40	11/29	120	264	0
40.100	15/40	11/29	130	280	I

40.100 + C15 h. 100 cm.



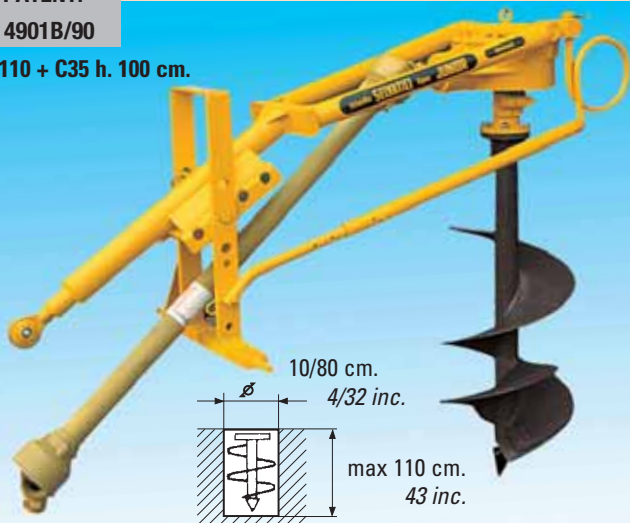
TRIVELLE A PARALLELOGRAMMA BASSE INCLINABILI TRASVERSALMENTE

Cross sloping parallelogram post hole diggers
 Tarières à parallélogramme pouvant être inclinées transversalement
 Perforadoras de paralelogramo bajas, inclinables transversalmente
 Parallelogrammerd Bohrer mit Seitenneigung

PATENT:

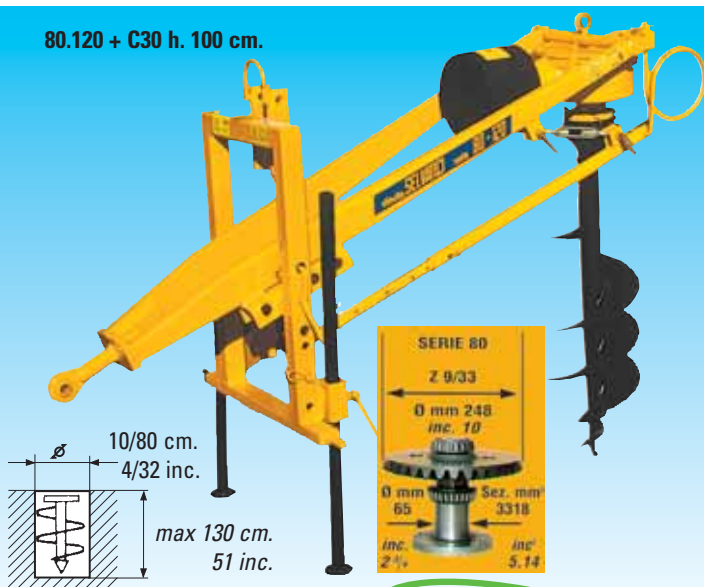
I 4901B/90

80.110 + C35 h. 100 cm.



Mod.	HP min./max.	KW min./max.	Kg.	Lbs.	3p Cat
80.110	20/90	14/66	170	374	I-II
80.120	30/90	22/66	195	429	I-II

80.120 + C30 h. 100 cm.





TRIVELLE A PARALLELOGRAMMA INCLINABILI TRASVERSALMENTE

Cross sloping parallelogram post hole diggers

Tarières à parallélogramme pouvant

être inclinées transversalement

Perforadoras de paralelogramo inclinables transversalmente

Parallelogrammerdboherer mit Seitenneigung

3p. Cat I Cat I-II

TOY SPECIAL



TOY+C20h 100 cm

Mod.	HP min./max.	KW min./max.	Kg.	Lbs.	3p Cat
TOY	15/40	11/29	110	242	I-II
TOY SPECIAL	30/90	22/66	190	418	I-II
TOY SPECIAL/3	30/90	22/66	210	462	I-II

TRIVELLE PARALLELOGRAMMA BASSE INCLINABILI TRASVERSALMENTE

Cross sloping parallelogram post hole diggers

Tarières à parallélogramme pouvant être inclinées transversalement

3p. Cat I-II Perforadoras de paralelogramo bajas, inclinables transversalmente

Parallelogrammerdbohrer mit Seitenneigung

PATENT:

14901B/90

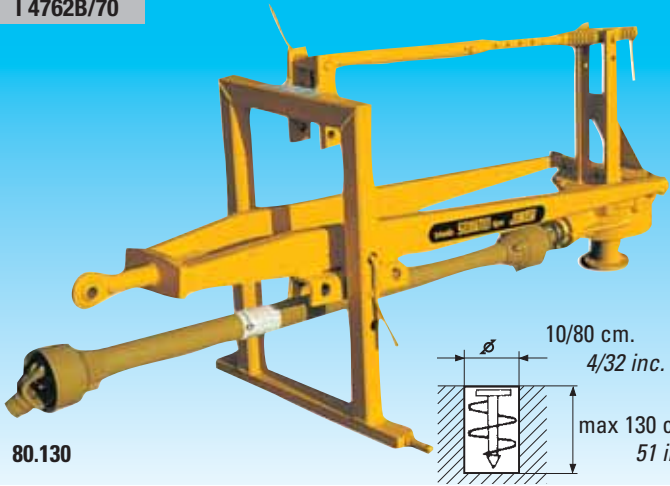
80.120/3 + C30 h. 100 cm



60.110/3 I + C60 a picchi + T60

Mod.	HP min./max.	KW min./max.	Kg.	Lbs.	3p Cat
80.110/3	20/90	14/66	190	418	I-II
80.120/3	30/90	22/66	215	473	I-II
60.110/3 I con inv. idraulico	20/70	14/51	185	407	I-II
60.120/3 I con inv. idraulico	30/70	22/51	210	462	I-II

PATENT:
I 4762B/70



80.130

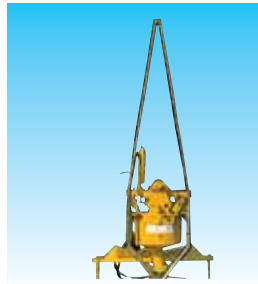
Mod.	HP min./max.	KW	Kg.	Lbs.	3p Cat
80.130	30/90	22/66	205	451	I-II

RALLA

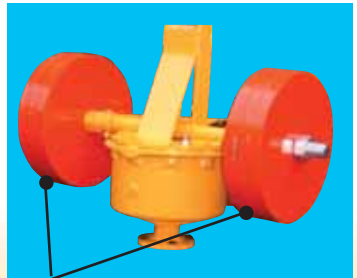
Thrust bearing - Crapaudine
Cojinete de base - Spurplatte

OPTIONAL: x 80.110 = T70
x 80.120/130 = T71

Kg + 20 Lbs + 44



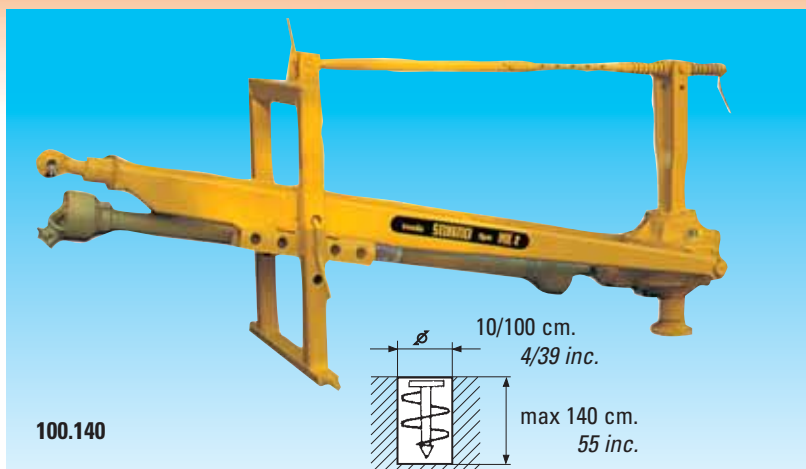
Optional



Optional

Kg 50 - 100 - 150 - 200
Lbs 110 - 220 - 331 - 441

Tarières à parallélogramme pouvant être inclinées transversalement
 Perforadoras de paralelogramo inclinables transversalmente
 Parallelogrammerdboherer mit Seitenneigung

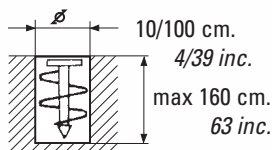


100.140

Mod.	HP min./max.	KW	Kg.	Lbs.	3p Cat
100.140	40/130	29/95	235	517	I-II
100.160	50/180	36/132	255	561	II

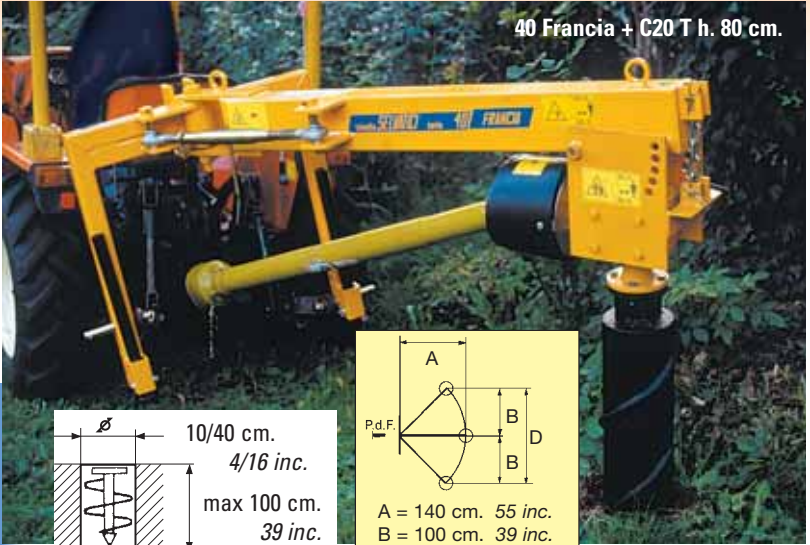


100.160 + C90 h. 100 cm.

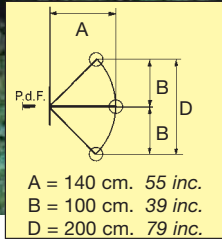
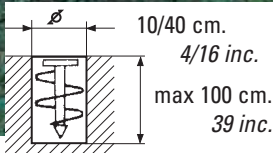


TRIVELLE SPOSTABILI LATERALMENTE A DX/SX CON TELAIO AD ARCO

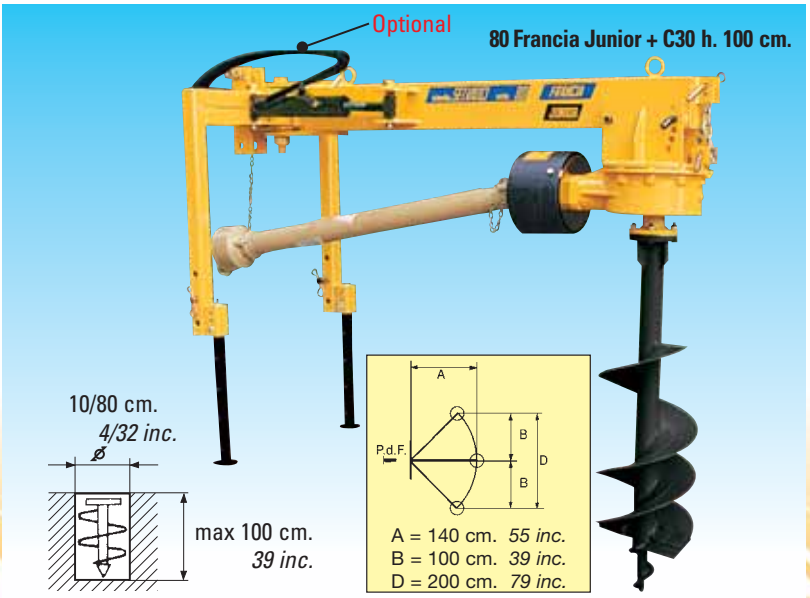
Post-hole diggers with left/right shifting possibility and arch frame
 Tarières déplaçables latéralement à droit/à gauche avec châssis en arc
 Perforadoras desplazables lateralmente hacia der./izq. con bastidor de arco
 Seitlicher (re-li) verschiebbare Erdbohrer mit Rahmen in Bogenform



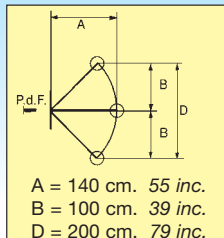
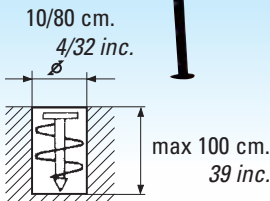
40 Francia + C20 T h. 80 cm.



Mod.	HP min./max.	KW	Kg.	Lbs.	3p Cat
40 Francia	15/40	11/29	170	375	I
80 Francia Junior	25/90	18/66	200	441	I

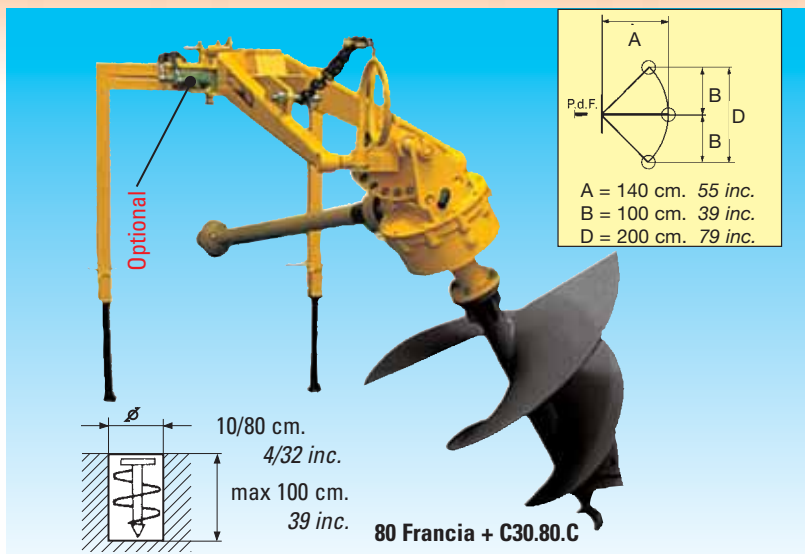


Optional 80 Francia Junior + C30 h. 100 cm.

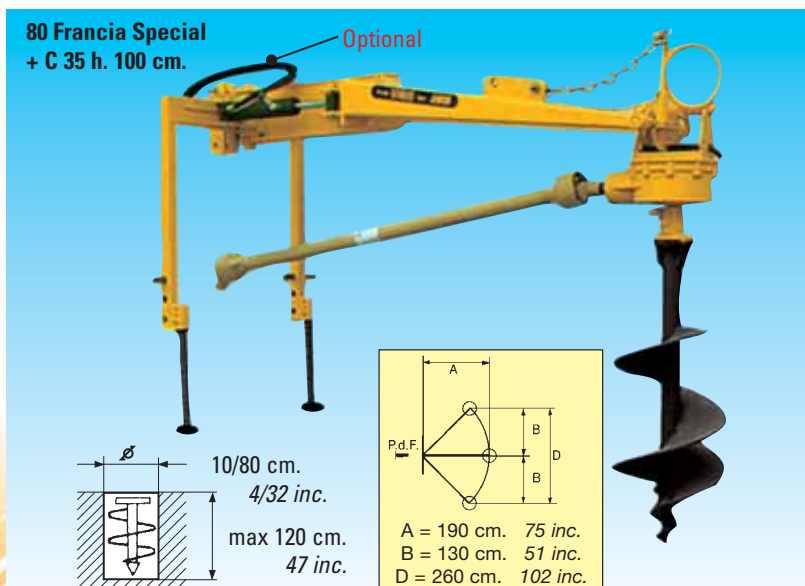


TRIVELLE SPOSTABILI LATERALMENTE A DX/SX CON TELAIO AD ARCO ED INCLINAZIONE LATERALE

Post-hole diggers with left/right shifting possibility with arch frame and side sloping
 Tarières déplaçables latéralement à droit/à gauche avec châssis en arc et inclinaison latérale
 Perforadoras desplazables lateralmente hacia der./izq. con bastidor de arco e inclinación lateral
 Seitlicher (re/li) verschiebbare Erdbohrer mit Rahmen in Bogenform und seitlicher Neigung

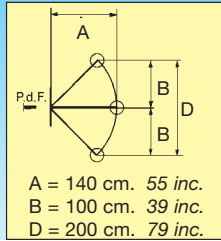
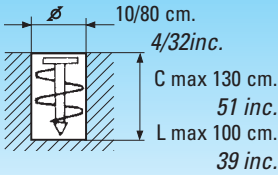
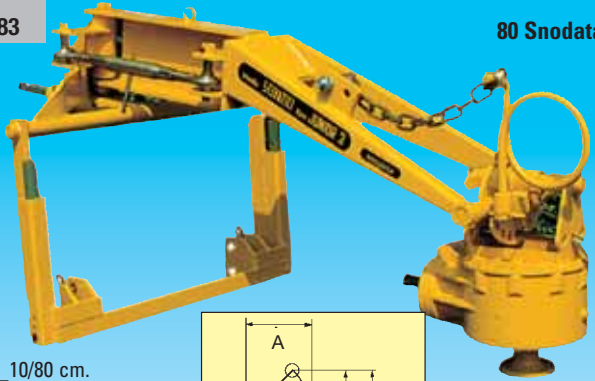


Mod.	HP min./max.	KW min./max.	Kg.	Lbs.	3p Cat
80 Francia	30/90	22/66	230	507	I-II
80 Francia Special	50/90	36/66	250	551	I-II

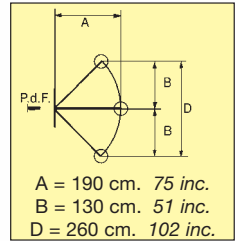
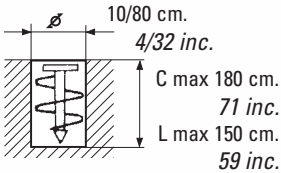


PATENT:
I 4770B/83

80 Snodata



Mod.	HP min. / KW max.	Kg.	Lbs.	3p Cat	
80 Snodata	30/90	22/66	290	638	I-II
80 Snodata Special	50/90	36/66	310	682	I-II



Optional



80 Snodata Special +C30 h. 120 cm.

CONTROLLO PERPENDICOLARITÀ SU TRIVELLE p 37-38

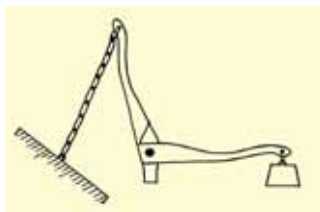
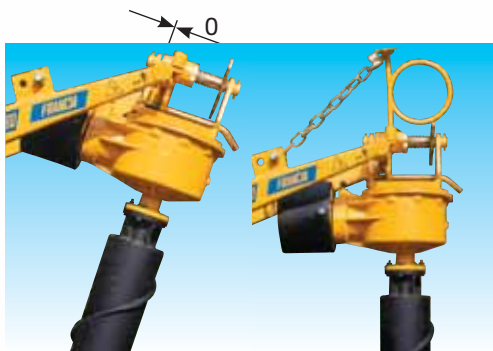
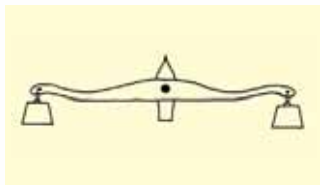
Perpendicularly control on pivoting post hole diggers

Contrôle perpendicularité sur tarières articulées

Control perpendicularidad en perforadoras articuladas

Senkrechtkeitskontrolle auf Gelenkerdbohrern

PATENT:
I BO 91U000195





TUTTE LE TRIVELLE 80 E 100 SI POSSONO ORDINARE CON L'ORMAI MITICO INVERTITORE A LEVA

Our post-hole diggers series 80 and 100 can be supplied, with the now legendary selvatici reverser

Les tarières modèle 80 et 100 peuvent être livrées avec le "mythique" inverseur Selvatici

Todas las perforadoras 80 y 100 pueden pedirse con el ya mítico inversor de palanca

Die bisher beschriebenen Erdbohrer 80 und 100 sind mit dem bewährten Untersetzungsgetriebe

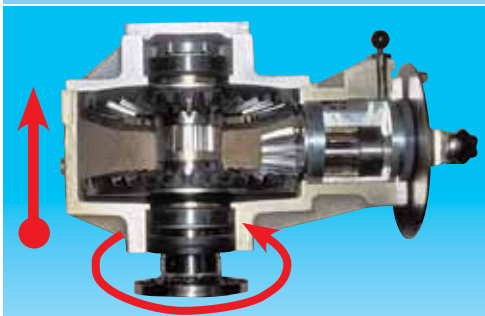
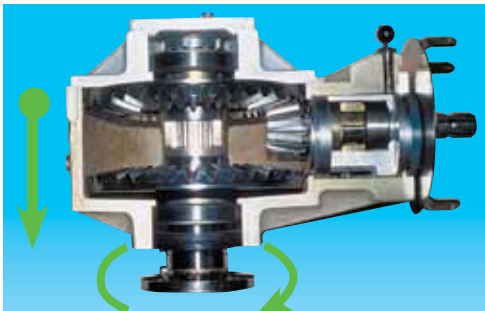
Selvatici erhältlich

Mod. _ _ _

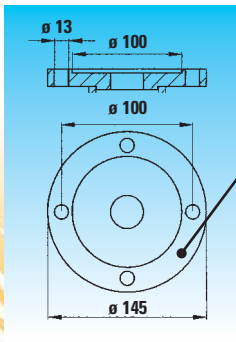
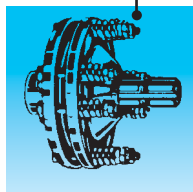
+/3



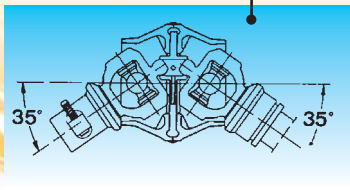
Kg + 20
Lbs + 44



Optional p. 31/38
p. 41 Standard



Optional



Optional

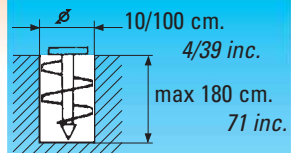
TRIVELLE CENTRALI INCLINABILI TRASVERSALMENTE PER GRANDI PROFONDITÀ CON INVERTITORE A LEVA

Central post-hole diggers with transversal tilt for great depth with reverser level

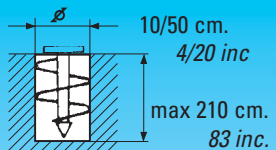
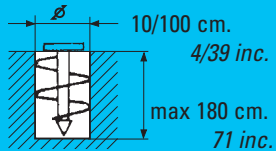
Tarières centrales avec inclinaison transversale pour grande profondeur avec inverseur a levier

Perforadoras centrales inclinables transversalmente para grandes profundidades con inversor de palanca

Zentrale Erdboher mit Querneigung für Große Tiefe mit hebels Wendegetriebe



Mod.	HP min. / max.	KW min. / max.	Kg.	Lbs.	3p Cat
100.180/3	50/180	36/132	325	715	II
100.210/3	60/180	44/132	375	825	II



100.210/3 + C30 h. 200 cm.

STANDARD

h. 100 cm./ 39 inc



C 50. h. 100 cm.

Mod./Cod.	Ø cm	Kg.	Ø inc	Lbs
C 015.20	15	20	6	44
C 020.20	20	22	8	49
C 025.20	25	25	10	55
C 030.20	30	32	12	71
C 035.20	35	38	14	84
C 040.20	40	40	16	88
C 045.20	45	42	18	93
C 050.20	50	46	20	101
C 055.20	55	50	22	110
C 060.20	60	60	24	132
C 070.20	70	70	28	154
C 080.20	80	80	31	176
C 090.20	90	105	35	231
C 100.20	100	130	39	287

COCLEE A DOPPIA SPIRALE CONTINUA - Double continuous spiral augers - Vrilles a double spirale continue - Sinfines de doble espiral continua - Förderschnecken mit doppelter Endlosspirale

COCLEERINFORZATE PER SASSI - Reinforced augers for stones - Vrilles renforcées pour cailloux - sinfines reforzados para piedra - Förderschnecken mit doppelter Endlosspirale

COCLEE TUBOLARI - Tubular augers - Vrilles tubulaires - Sinfines tubulares
Hohle Förderschnecken h 100 cm. /39 inc.



C 10T h. 100 cm.

Mod./Cod.	Ø cm	Kg.	Ø inc	Lbs
C 10T.20	10	25	4	55
C 15T.20	15	30	6	66
C 20T.20	20	35	8	77

TUTTE QUESTE COCLEE SONO DISPONIBILI ANCHE: - All these augers are available also:
Toutes ces vrilles sont également disponibles:

Todos estos sinfines se encuentran disponibles también: - Alle diese Schnecken sind auch:

Cod. ___00 h 50 cm. 20 inc; Cod. ___10 h 80 cm. 32 inc; Cod. ___50 h. 120 cm. 47 inc;
Cod. ___60 h 150 cm 59 inc; Cod. ___70 h 180 cm 71 inc; Cod. ___80 h 200 cm. 79 inc.

COCLEE CON PICCHI PER TUFO/PIETRE

Augers with peaks, for tuff/stones - Vrilles avec pointes pour tuff/pierres
Sinfines con picos para toba/piedras

Schnecken mit hohen Spitzen für tuff und Stein

h 80 cm./32 inc. 1P - h 100 cm./39 inc. 2P

Mod./Cod.	Ø cm	Kg.	n° ▽	Ø inc	Lbs
C 020.2P	20	22	14	8	49
C 025.2P	25	25	16	10	55
C 030.2P	30	32	18	12	71
C 035.2P	35	40	20	14	88
C 040.2P	40	45	22	16	99
C 050.2P	50	60	24	20	132
C 060.2P	60	80	28	24	176
C 070.2P	70	85	32	28	187
C 080.2P	80	90	36	31	198



C 50.2P

COCLEE CONICHE - Conical augers - Vrilles coniques -
Sinfines cónicas - Konische Förderschnecken
H 80cm. / 32 inc.

Mod./Cod.	ø cm	Kg.	ø inc	Lbs
C 2550.C	25/50	40	10/20	88
C 3080.C	30/80	55	12/31	121
C 5080.C	50/80	65	20/31	143

Patent I3690A/89



C3080.C

COCLEE A COLTELLI - Knifes augers - Vrilles à couteaux

Sinfines de cuchillas - Förderschnecker mit Messer

ø 50 cm. / 20 inc. - h 100 cm. / 39 inc. - .2C Kg 20 / Lbs. 44 .4C Kg 28 / Lbs. 62



C050.2C

COCLEE VIGNETO - Augers for vineyard - Vis sans fin vignobles - Sinfines viñedo

Weingartenschnecken

h 80 cm. / 31 inc.



C050.2V

Mod./Cod.	ø cm	Kg.	ø inc	Lbs
C 040.2V	40	28	16	62
C 050.2V	50	35	20	77
C 060.2V	60	42	24	93

PROLUNGHE - Extension - Rallonges - Alargadores - Verlängerungen



Mod. Cod.

P 20 = cm. 20

8 inc.

P 30 = cm. 30

12 inc.

P 50 = cm. 50

20 inc.

P 100 = cm. 100

39 inc.



H 10 cm. 4 inc

x C 15-30 x C 35-45 x C 50-60

x C 70-80 x C 90-100



Mod. Cod.

PC 10 (10 cm./4 inc.)

PC 15 (15 cm./6 inc.)

PC 20 (20 cm./8 inc.)



CONO - Cone - Cône - Cono - Kegel

REGOLAZIONI FISSATE CON DENTI IN ACCIAIO BLOCCATI DA VITI

Adjustments secured with steel teeth locked by screws

Réglages fixées avec dents en acier bloqués par vis

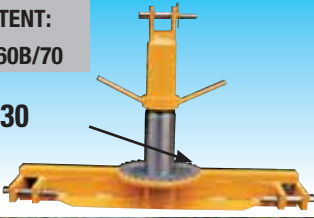
Regulación pala con coronas dentadas frontales

Einregulierugen gesichert mit Stahlzähnen

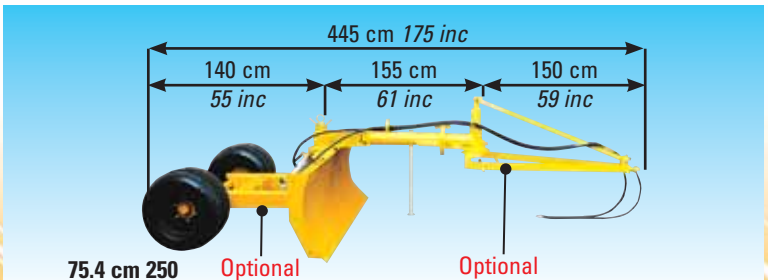
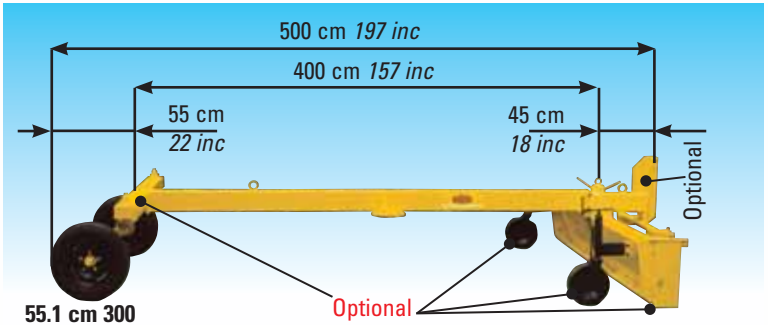
PATENT:

I 4760B/70

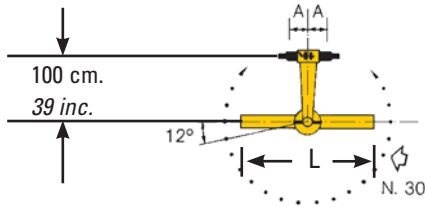
Z 30



45.2 cm 175

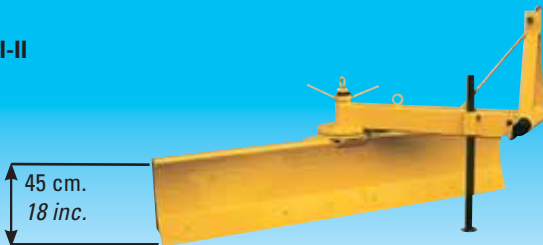


1 SNODO - 1 joint - 1 articulation - 1 juntas - 1 Gelenke



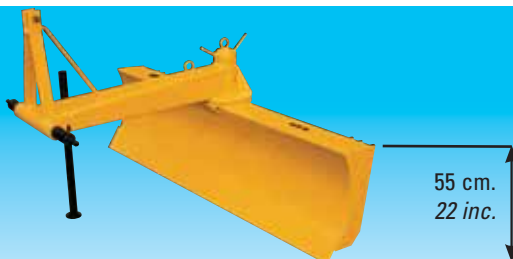
Serie 45-1		HP 15/80 - Kw 11/58		45 cm - 18 inc.				
Mod.	A cm.	inc.	L cm.	inc.	HP min. /	KW max.	Kg.	Lbs.
M 100	15/15	6/6	100	39	15/80	11/58	135	298
M 125	15/15	6/6	125	49	15/80	11/58	140	309
M 150	15/15	6/6	150	59	20/80	14/58	145	320
M 175	15/15	6/6	175	69	25/80	18/58	150	331
M 200	15/15	6/6	200	79	30/80	22/58	160	353
M 225	15/15	6/6	225	89	35/80	26/58	175	386
M 250	15/15	6/6	250	98	40/80	29/58	190	419

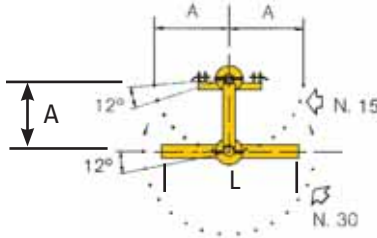
M 200
3p. Cat I-II



Serie 55-1		HP 40/150 Kw 29/110		55 cm. - 22 inc.				
Mod.	A cm.	inc.	L cm.	inc.	HP min. /	KW max.	Kg.	Lbs.
LP 150	25/25	10/10	150	59	40/150	29/110	200	441
LP 175	25/25	10/10	175	69	40/150	29/110	210	463
LP 200	25/25	10/10	200	79	50/150	36/110	230	507
LP 225	25/25	10/10	225	89	60/150	44/110	260	573
LP 250	25/25	10/10	250	98	70/150	51/110	290	639
LP 275	25/25	10/10	275	108	80/150	58/110	310	683
LP 300	25/25	10/10	300	118	90/150	66/110	330	728
LP 350	25/25	10/10	350	138	90/150	66/110	380	838
LP 400	25/25	10/10	400	157	90/150	66/110	420	926

LP 200
3p. Cat II

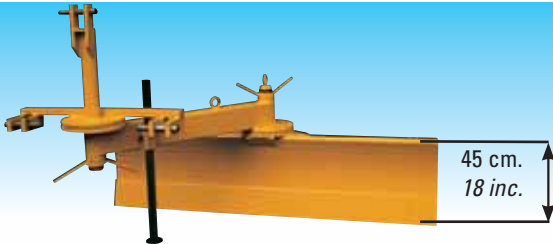




Serie 45-2 HP 15/80 - Kw 11/58 45 cm. - 18 inc.

Mod.	A cm.	↔ inc.	L cm.	↔ inc.	HP min. /	KW max.	Kg.	Lbs.
MS 100	100/100	39/39	100	39	15/80	11/58	160	353
MS 125	100/100	39/39	125	49	15/80	11/58	165	364
MS 150	100/100	39/39	150	59	20/80	14/58	170	375
MS 175	100/100	39/39	175	69	25/80	18/58	185	386
MS 200	100/100	39/39	200	79	30/80	22/58	195	408
MS 225	100/100	39/39	225	89	35/80	26/58	210	441
MS 250	100/100	39/39	250	98	40/80	29/58	225	474

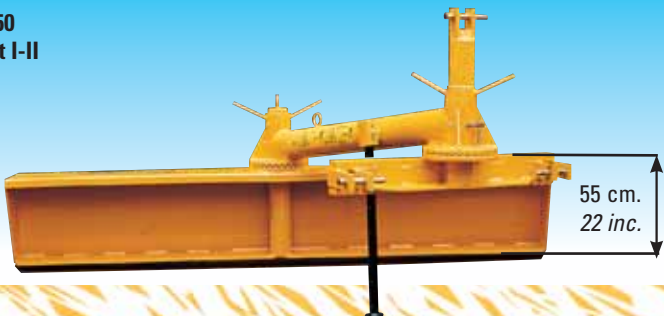
MS 175
3p. Cat I-II



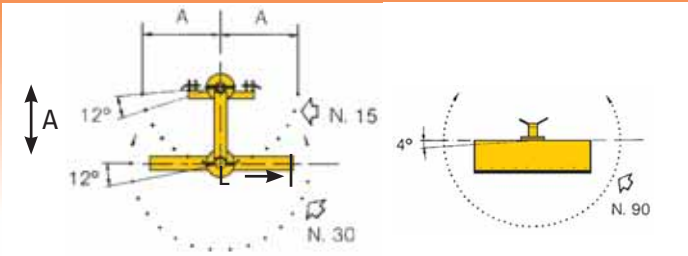
Serie 55.2 HP 40/150 - Kw 29/110 55 cm. - 22 inc.

Mod.	A cm.	↔ inc.	L cm.	↔ inc.	HP min. /	KW max.	Kg.	Lbs.
LPS 150	100/100	39/39	150	59	40/150	29/110	235	518
LPS 175	100/100	39/39	175	69	40/150	29/110	245	540
LPS 200	100/100	39/39	200	79	50/150	36/110	265	584
LPS 225	100/100	39/39	225	89	60/150	44/110	295	650
LPS 250	120/120	47/47	250	98	70/150	51/110	335	739
LPS 275	120/120	47/47	275	108	80/150	58/110	355	783
LPS 300	140/140	55/55	300	118	90/150	66/110	385	849
LPS 350	140/140	55/55	350	138	90/150	66/110	435	959
LPS 400	140/140	55/55	400	157	90/150	66/110	475	1047

LPS 250
3p. Cat I-II

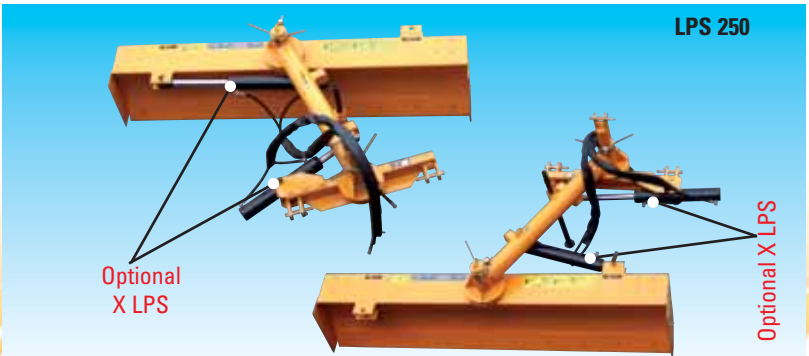
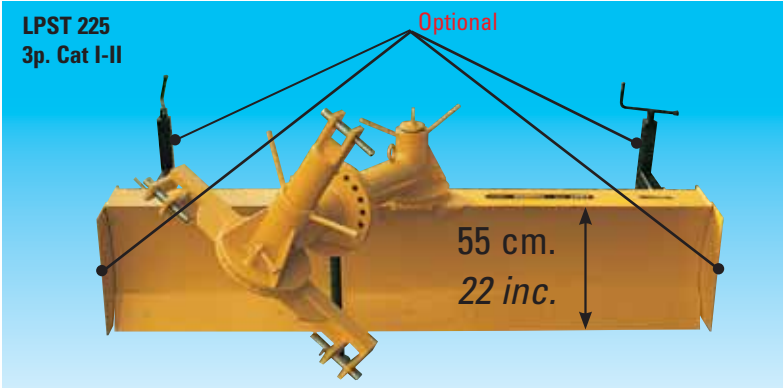


3 SNODI - 3 joints - 3 articulations - 3 juntas - 3 Gelenke

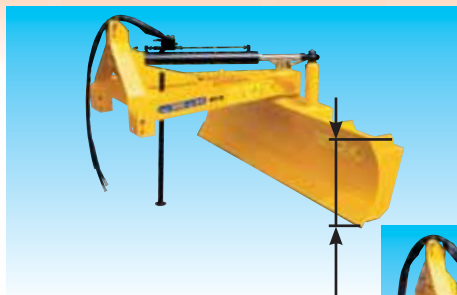


Serie 55.3 HP 40/150 - Kw 29/110 \pm 55 cm. - 22 inc.

Mod.	A cm.	inc.	L cm.	inc.	HP min. /	KW max.	Kg.	Lbs.
LPST 150	105/105	41/41	150	59	40/150	29/110	275	606
LPST 175	105/105	41/41	175	69	40/150	29/110	285	628
LPST 200	105/105	41/41	200	79	50/150	36/110	305	672
LPST 225	105/105	41/41	225	89	60/150	44/110	335	739
LPST 250	125/125	49/49	250	98	70/150	51/110	375	827
LPST 275	125/125	49/49	275	108	80/150	58/110	395	871
LPST 300	145/145	57/57	300	118	90/150	66/110	425	937
LPST 350	145/145	57/57	350	138	90/150	66/110	475	1047
LPST 400	145/145	57/57	400	157	90/150	66/110	515	1135

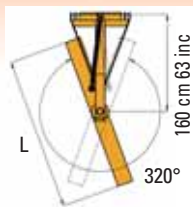


1 SNODO CON ROTAZIONE ANCHE IDRAULICA
 1 joint with hydraulic rotation
 1 articulation avec rotation même hydraulique
 1 juntas con rotación hidráulica
 1 Gelenke mit Rotation, auch Hydraulisch



LPI 250
3p. Cat I-II

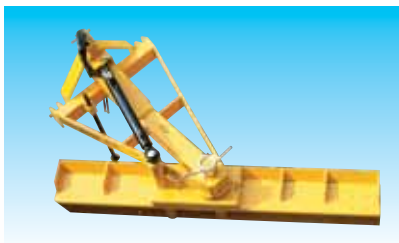
65 cm
26 inc



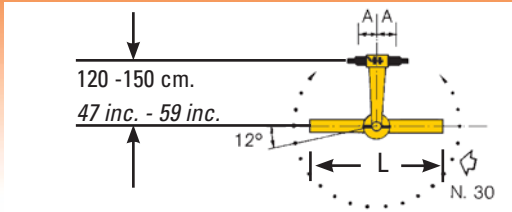
LPI 300 3p. Cat I-II

65 cm
26 inc

Serie 65.1/I HP 40/150 - Kw 29/110 \updownarrow 65 cm. - 26 inc.						
Mod.	L cm.	\longleftrightarrow inc.	HP min. /	KW max.	Kg.	Lbs.
LPI 150	150	59	40/150	29/110	450	990
LPI 175	175	69	40/150	29/110	460	1012
LPI 200	200	79	50/150	36/110	490	1078
LPI 225	225	89	60/150	44/110	520	1144
LPI 250	250	98	70/150	51/110	550	1210
LPI 275	275	108	80/150	58/110	610	1124
LPI 300	300	118	90/150	66/110	650	1169
LPI 350	350	138	90/150	66/110	730	1279
LPM	idem senza pistone con movimento manuale without piston with manual movement				-30	-66



LPI 250



3p. Cat II -III

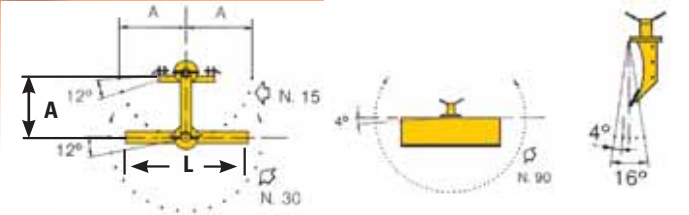
SUPER 250+R33+R03
Standard 3p. Cat II



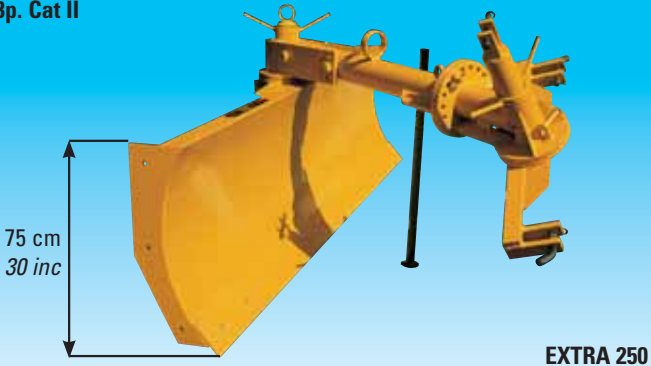
Serie 75.1 HP 60/250 - Kw 44/183 \updownarrow 75 cm. - 30 inc.						
Mod.	L cm.	\longleftrightarrow inc.	HP min. /	KW max.	Kg.	Lbs.
SUPER 200	200	79	60/250	41/183	590	1298
SUPER 250	250	98	80/250	58/183	630	1386
SUPER 300	300	118	90/250	66/183	710	1562
SUPER 350	350	138	100/250	73/183	760	1672
SUPER 400	400	157	100/250	73/183	840	1848

LP 300+R20+R21+R35





3p. Cat II



EXTRA 250

Serie 75.4 HP 60/250 - Kw 44/183 75 cm. - 30 inc.

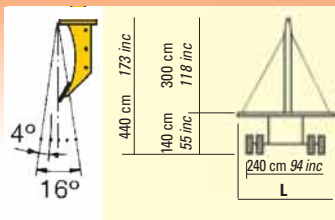
Mod.	A cm.	↔ inc.	L cm.	↔ inc.	HP min. / max.	KW max.	Kg.	Lbs.
EXTRA 200	155/155	61/61	200	79	60/250	41/183	500	1100
EXTRA 250	155/155	61/61	250	98	80/250	58/183	540	1188
EXTRA 300	155/155	61/61	300	118	90/250	66/183	620	1364
EXTRA 350	155/155	61/61	350	138	100/250	73/183	670	1474
EXTRA 400	155/155	61/61	400	157	100/250	73/183	750	1650



EXTRA 300

LIVELLATRICI TRAINATE

Towed levellers - Niveleuses trainées - Niveladoras acarreadas - Gezogene Erdschieber



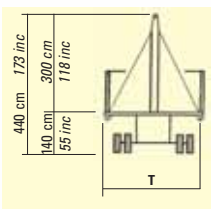
Serie LT		HP 60/250 - Kw 44/183		75 cm - 30 inc.		
Mod.	L cm.	inc.	HP min. / max.	KW min. / max.	Kg.	Lbs.
LT 200	200	79	50/250	36/183	790	1740
LT 250	250	98	60/250	44/183	870	1918
LT 300	300	118	70/250	51/183	950	2094
LT 350	350	138	80/250	58/183	1000	2205
LT 400	400	157	90/250	66/183	1080	2381

LT 400

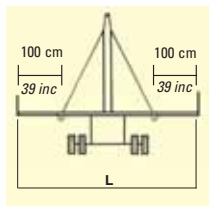


LIVELLATRICI RIPIEGABILI PER TRASPORTO

Foldable levellers for transport
Niveleuses repliables pour transport
Niveladoras plegables para el transporter
Für den Transport einklappbarer Planierbagger



PATENT: I 5054B/86



Serie LT + L32		HP 60/250 - Kw 44/183		75 cm - 30 inc.				
Mod.	T cm.	inc.	L cm.	inc.	HP min. / max.	KW min. / max.	Kg.	Lbs.
LT250+L32	250	98	450	176	60/250	44/183	1140	2513
LT300+L32	300	118	500	196	70/250	51/183	1220	2689
LT350+L32	350	138	550	216	80/250	58/183	1270	2800
LT400+L32	400	157	600	235	90/250	66/183	1350	2976



IMPIANTO LASER RIVOLGERSI A:

LS Fenix s.r.l.

28053 Castelletto Sopra Ticino (NO) - Tel. +39.0321.921087

Fax +39.0321.921989 - www.lsfenix.it - info@lsfenix.it

Geotop s.r.l.

Via Brece Bianche, 152 - 60131 Ancona - Tel. +39.071.213251

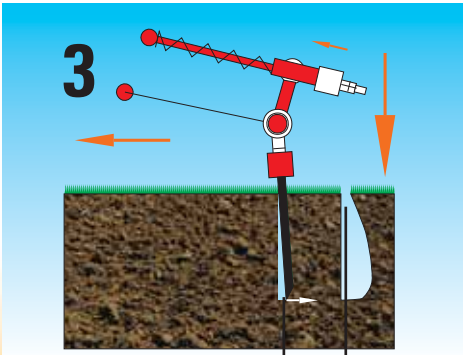
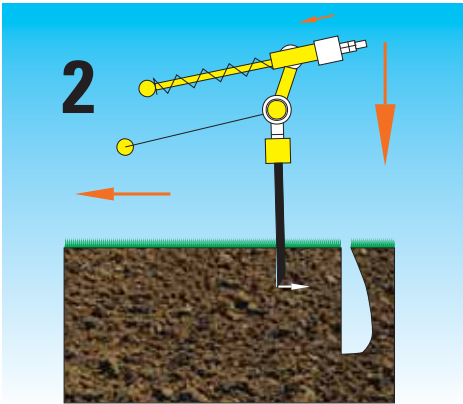
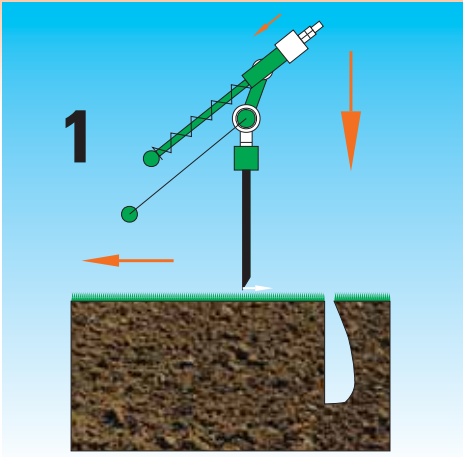
Fax +39.071.21325282 - www.geotop.it - info@geotop.it



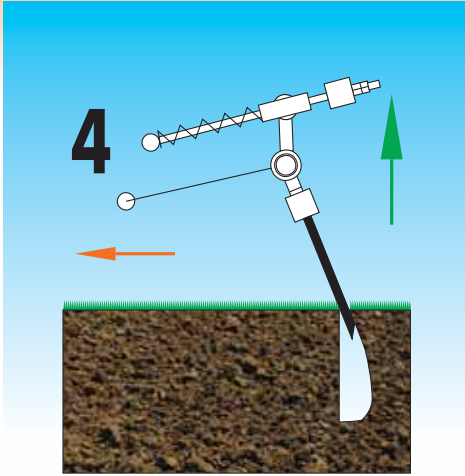
Aerators - Dècompacteurs Aireadores - Erdbelüftungsmachine



AERATORS AEROKING



new system



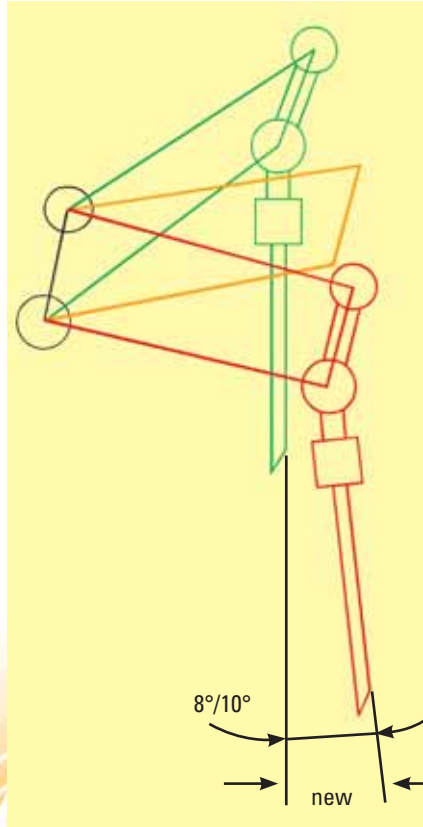
The United States of America



USA patent 5810092



CE patent 97830069.7



PATENT: I B096A000079



1996
2009

BUCATRICI AEROKING 300.50

3p. Cat I-II



HP 25/50 Kw 18/36
5/30 cm 2/12 inc



1204

Mod.		C 1204 J	C 1656 J
cm/inc.		120/47	165/65
Kg/Lbs		510/1122	650/1430
HP min/ max KW min /max		20/50 14/36	30/50 22/36
<p>n.</p> <p>d. 18 mm 3/4 inc.</p> <p>d. 12 mm 1/2 inc.</p>		4	6
		8	12
		16	24

max 2,3 Km/h
max 1,5 miles/h

PdF 540	R.p.M.	I 145	II 167	III 206
PdF 750	R.p.M.	I 202	II 233	III 286
PdF 1000	R.p.M.	I 269	II 310	III 382

1996
2009



BUCATRICI AEROKING 300.80

3p. Cat I-II

HP 25/80 Kw 18/58
5/30 cm 2/12 inc



1656

Mod.	C 1656 L	C 2108 L	C 2510 L
cm/inc.	165/65	210/83	250/98
Kg/Lbs	730/1606	880/1936	1050/2310
HP min/ max KW min /max	40/80 29/36	50/80 36/58	55/80 40/36
	6	8	10
	12	16	20
	24	32	40



max 2,3 Km/h
max 1,5 miles/h

PdF 540	R.p.M.	I 145	II 167	III 206
PdF 750	R.p.M.	I 202	II 233	III 286
PdF 1000	R.p.M.	I 269	II 310	III 382



1996
2009

BUCATRICI AEROKING 400.95

3p. Cat I-II



HP 45/95 Kw 33/70
5/40 cm 2/16 inc



2510

Mod.	C 1706 N	C 2108 N	C 2510 N
cm/inc.	170/67	210/83	250/98
Kg/Lbs	930/2050	1160/2557	1380/3042
HP min/ max KW min /max	45/95 33/70	55/95 40/70	70/95 51/70
<p>n.</p> <p>d. 25 mm 1 inc.</p> <p>d. 12 mm 1/2 inc.</p>	6	8	10
	12	16	20
	24	32	40

max 2,9 Km/h
max 1,8 miles/h

PdF 540	R.p.M.	I 145	II 167	III 206
PdF 750	R.p.M.	I 202	II 233	III 286
PdF 1000	R.p.M.	I 269	II 310	III 382

ACCESSORI DA RICHIEDERE ALL'ORDINE

Accessoires sur requête - Accessoires upon request
Accesorios bajo pedido - Zubehör auf Anfrage



**RULLO POSTERIORE OSCILLANTE IDROZAVORRABILE
PER SPIANARE.**

REAR SWINGING ROLLER WITH WATER BALLASTS FOR
LEVELLING.

ROULEAU ARRIÈRE OSCILLANT POUR APLANIR POUVANT
ÊTRE BALLASTÉ À L'EAU.

RODILLO TRASERO APISONADOR OSCILANTE, PREVISTO
PARA APLICACIÓN DE LASTRE HÍDRICO.

HINTERE SCHWENKBARE ROLLE MIT
WASSERBALLASTMÖGLICHKEIT ZUM EBNEN.

HYDRAULIC TRAILER WITH DRAWBAR FOR TRANSPORTATION.

CHARIOT HYDRAULIQUE AVEC TIMON POUR LE TRANSPORT.

CARRO HIDRÁULICO CON TIMÓN PARA TRANSPORTE.

HYDRAULISCHES FAHRGESTELL MIT ZUGSTANGE (DEICHSEL).



SPAZZOLA ROTANTE IDRAULICAMENTE PER SABBIA.

HYDRAULICALLY ROTATING BRUSH FOR SAND.

BROSSE ROTATIVE HYDRAULIQUEMENT POUR SABLE.

ESCOBILLA GIRATORIA HIDRÁULICA PARA ARENA.

HYDRAULISCH DREHBARE BÜRSTE FÜR SAND.



Kg. 50 cad.
Max n. 4

Lbs 110/each
Max n. 4



**SPAZZOLE TRASVERSALI (N.2) OSCILLANTI PER SABBIA
+ RULLO POSTERIORE.**

TRANSVERSE SWINGING BRUSHES (NO. 2) FOR SAND
+ REAR ROLLER.



BROSSES TRANSVERSALES
(N.2) OSCILLANTES POUR
SABLE
+ ROULEAU ARRIÈRE.

ESCOBILLAS TRANSVER-
SALES OSCILANTES (2)
PARA ARENA + RODILLO
TRASERO.

SCHWENKBARE QUERBÜR-
STEN (2) FÜR SAND MIT
HINTERER ROLLE.

**CONVOGIATORI PER CAROTE
+ RULLO POSTERIORE.**

SELF-LEVELLING
CONVEYORS (NO. 2)
FOR CORES + REAR ROLLER.

CONVOYEURS (N° 2)
AUTO-NIVELLEMENT POUR
CAROTTAGE + ROULEAU
ARRIÈRE.

DISTRIBUIDORES
AUTONIVELANTES (2) PARA
EL USO DE PUAS HUECAS
+ RODILLO TRASERO.

HANGAUSGLEICHENDER
FÖRDERER (2) FÜR
ERDAUSSTICH UND HINTERE
ROLLE.



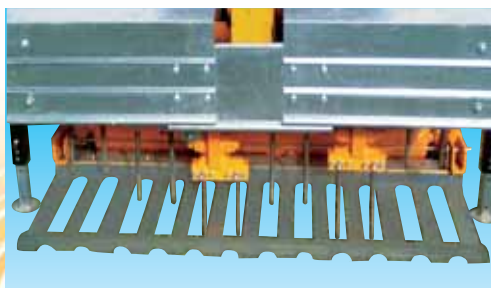
LAMELLE FERMAZOLLE.

TURF-HOLDING BLADES.

LAMES BLOQUE MOTTES.

LÁMINAS FIJA-TERRONES.

NIEDERHALTER.

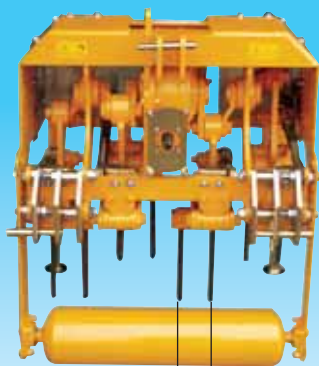


SERIE 300-50V

HP 20/50 - KW 14/36

5/30 cm. - 2/12 inc.

1004



12,5 cm. 5 inc.

1004

Mod.	1004	1456
cm/inc.	100/39	145/57
Kg/Lbs	480/1056	650/1430
HP min/ max KW min /max	20/50 14/36	30/50 22/36
	4	6
	8	12
Produttività max m ² /h	3400	4930
<i>Max work capacity</i> sq yd/h	<i>4080</i>	<i>5900</i>



max 3,4 Km/h max 2,1 miles/h

PdF 540	R.p.M.	I 145	II 167	III 206
PdF 750	R.p.M.	I 202	II 233	III 286
PdF 1000	R.p.M.	I 269	II 310	III 382

Aireadoras para viñas/fruteros
Erdbelüftungsmaschinen für Weinberge/Obstgärten

SERIE 300-80V

HP 25/80 - KW 18/58



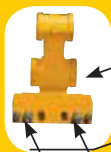
 5/30 cm. - 2/12 inc.



1004



1004

Mod.	1004	1456	1908
 cm/inc.	100/39	145/57	190/75
 Kg/Lbs	540/1188	710/1565	810/1786
HP min/ max KW min /max	25/80 18/58	30/80 26/58	45/80 33/58
 <p>n.</p> <p>Ø 18 mm 3/4 inc. n.</p>	4	6	8
	8	12	16
Produttività max m ² /h	3400	4930	6450
Max work capacity sq yd/h	4080	5900	7740



max 3,4 Km/h max 2,1 miles/h

PdF 540	R.p.M.	I 145	II 167	III 206
PdF 750	R.p.M.	I 202	II 233	III 286
PdF 1000	R.p.M.	I 269	II 310	III 382

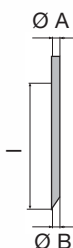
PUNTE PER ARIEGGIARE PER SERIE 300

LUNGHEZZA MAX. 300 mm

Solid tines - Pointes aérer

Brocas para airear

Auflockerungsspitzen



Cod.	A = Ø attacco	B = Ø punta	C = L punta	n. x
7M08200	8	8	200	4/8
7M08250	8	8	250	4/8
7M08300	8	8	300	4/8
7M12155	8	12	155	4/8
7N12140	12	12	140	4
7N12200	12	12	200	4
7N12250	12	12	250	4
7N12300	12	12	300	4
7N12360	12	12	360	4
7N16200	12	16	200	4
7N18200	12	18	200	4
7O18250	18	18	250	2
7O18300	18	18	300	2
7O18350	18	18	350	2
7O18400	18	18	400	2
7O18450	18	18	450	2
7O24350	18	24	350	2
7P24350	24	24	350	2
7P24400	24	24	400	2
7P24450	24	24	450	2

misure in mm

FUSTELLE PER CAROTARE PER SERIE 300

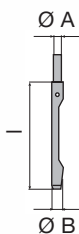
LUNGHEZZA MAX 310 mm

Hollow tines for coring

Outils creux pour carotter

Punzones para extraer

muestras Rübenstanzer



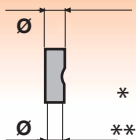
Cod.	A = attacco Ø	B = fustella Ø	lunghezza fustella	n. x
7A11150	8	11	150	4 / 8
7B12140	12	12	140	4
7B16180	12	16	180	4
7B16225	12	16	225	4
7B20180	12	20	180	4
7B20225	12	20	225	4
7B20295	12	20	295	4
7C20225	18	20	225	2
7C20295	18	20	295	2
7C26210	18	26	310	2
7C30360	18	30	360	2
7D26310	24	26	310	2
7D30360	24	30	360	2
7D35360	24	35	360	2



300.50 mod 1204

ADATTATORI DA USARE IN OGNI UTENSILE CON */**

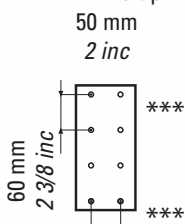
Adapters to be used with any tool, with */**
 Adaptateur permettant d'utiliser chaque outil avec */**
 Adaptadores a usar en cada herramienta con */**
 Passtücke für alle Werkzeuge mit */**



Cod.	Ø mm.	Ø inc.	n. x
7089000	12-8	1/2-5/16	4
7086000	25-18	1-3/4	2

MOLTIPLICATORI DA USARE IN OGNI 8 UTENSILI CON ***

Multipliers to be used every 8 tools, with ***
 Multiplicateurs à utiliser tous les 8 outils avec ***
 Multiplicadores a usar en ocho herramientas con ***
 Multiplikatoren für den Einsatz mit 8 Werkzeugen mit ***



x 300.50 - 300.80 Cod.	Ø mm.	Ø inc.	n. x
7141000	8	5/16	1
x 400.95 Cod.	Ø mm.	Ø inc.	n. x
7142000	8	5/16	1



51 cm!
20 inc!

**NEW
 RECORD**

Optional =

VARIABILI GRATUITE DA RICHIEDERE ALL'ORDINE - Variantes gratuites sur demande lors de la commande - Free options - Bei der Bestellung anzufordernde, kostenlose Varianten

Optional =

ACCESSORI DA RICHIEDERE ALL'ORDINE - Accessoires sur demande lors de la commande - Accessories available on request - Sonderzubehör

Trainata



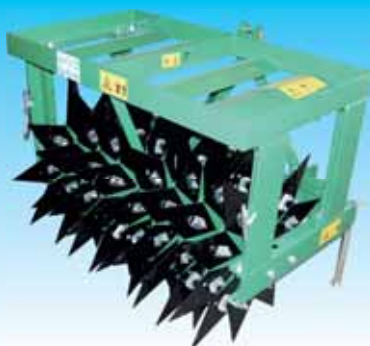
SQ 2000

Mod.		SQ 300	SQ 430	SQ 1000	SQ 2000
cm		65	105	105	170
Kg		380	450	600	900
portata dm ³		300	430	1000	2000

Aeratori portati a dischi Aeroprince

HP 15/40 - KW 10/29

3p. Cat I

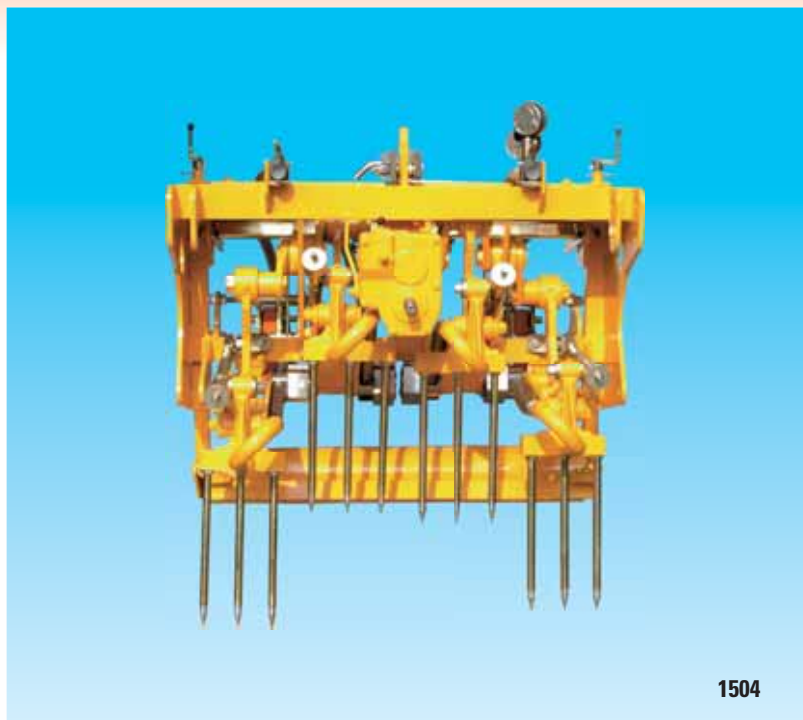


AR 1108 L

Mod.		AR 1108 L	AR 1108 D	AR 1808 L	AR 1808 D	AR 18014 L	AR 18014 D
cm		110	110	180	180	180	180
Kg		255	260	285	290	350	355

OPTIONAL - Molle da applicare sui denti - Springs for hollow times

2006

**ECO-NURSE**
**Versione
base per
attacco a tre punti**
**3p. Cat I-II
Regolabile 0/20 o 0/30 o 0/40**


1504

Mod.	1504	2106	2708	3310
\longleftrightarrow cm	155	215	275	335
N.	4	6	8	10
N.	14	20	26	32
N. getti	28	40	52	64

ECO-NURSE Versioni trainata su rullo e trainata completa di Caldaie

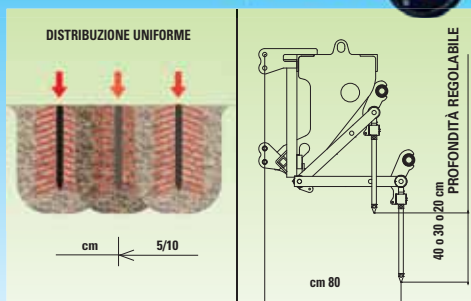
2006



VERSIONE TRAINATA
SU RULLO



2106 T



Mod.	1504 T	2106 T	2708 T	3310 T
↔ Largh. tot cm	170	230	290	350
↔ Largh. rullo cm	145	205	265	325
Capacità rullo Ø 55 cm lt.	290	425	560	695



2106 C

A RICHIESTA
PER UNA MIGLIORE
DISTRIBUZIONE
DEL CARICO
LA CISTERNA
PUÒ ESSERE MESSA
D'AVANTI

per Mod.	1504 C	2106 C	2708 C	3310 C
N. caldaie	3	4	5	6
Consumo gasolio lt/h	30	40	50	60
Portata acqua lt/h	2700	3600	4500	5400
K calorie erogate	375.000	500.000	625.000	750.000









DAL 1915

SELVATICI
VIA L. RODRIGUEZ, 4
40068 SAN LAZZARO DI SAVENA (BOLOGNA) ITALY
(Ingresso VIA CASANOVA, 15)
TEL. +39 051.46.64.96 - +39 051.46.33.28
FAX +39 051.45.46.68
www.selvatici.com
E-mail: selvatici@selvatici.com



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