breviglieri

MULCHERS
SHREDDERS

TRINCIATRICI
BROYEURS
MULCHER
TRITURADORAS

breviglieri

Uomini, idee, macchine.

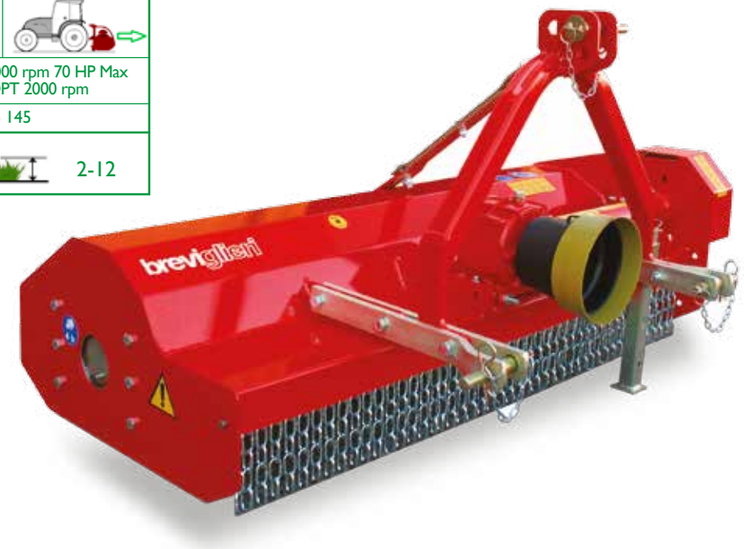
The range

Available for tractors from 20 up to 220 HP
- (I) *Disponibili per trattori da 20 a 255 cv*
- (F) *Disponibles pour tracteurs de 20 à 255 cv*
- (D) *Verfügbar für Traktoren von 20 bis 255 PS*
- (E) *Disponibles para tractores de 20 a 255 cv*

(I) *La gamma* (F) *La gamme* (D) *Die Auswahl* (E) *La gama*

Speed KL

STD	OPT	OPT
STD 540 rpm 20 - 50 HP	OPT 1000 rpm 70 HP Max OPT 2000 rpm	
cm 85 - 100 - 115 - 130 - 145		
ø max cm 3	2-12	

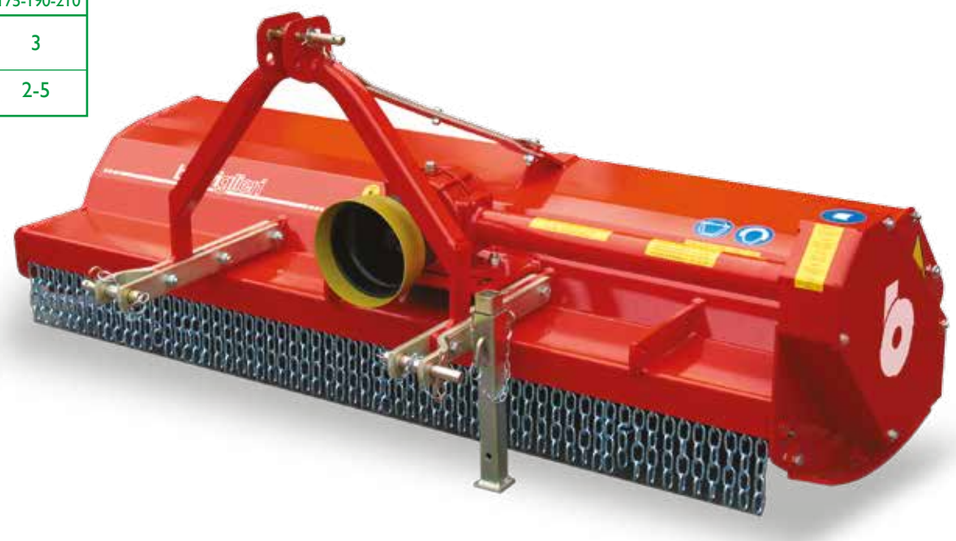


Speed L

STD
STD 540 rpm 20 - 50 HP OPT 1000 rpm 70 HP Max
cm 110-120-135-145-155
ø max cm 3
2-7

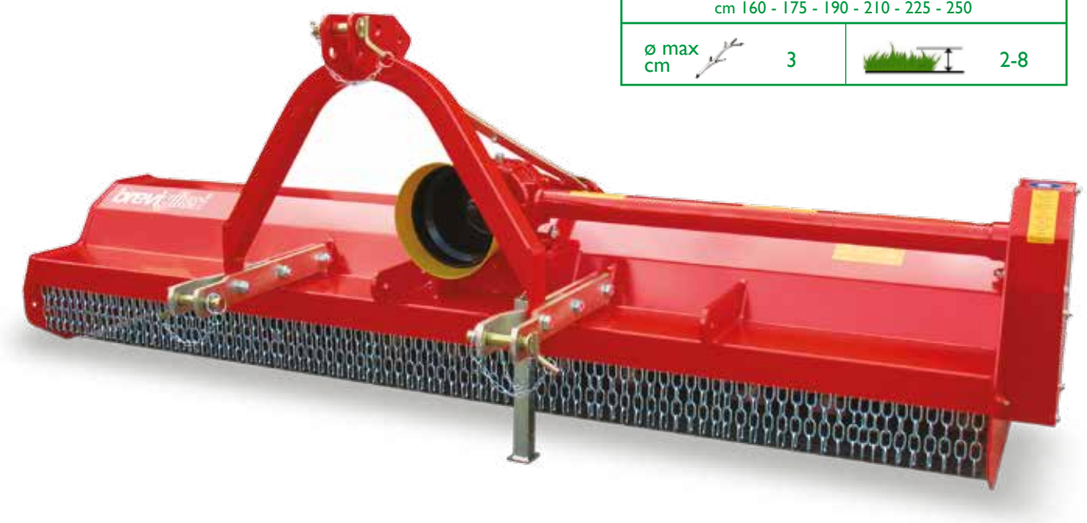
Speed KLA

STD
STD 540 rpm 20 - 50 HP OPT 1000 rpm 70 HP Max
cm 130-145-160-175-190-210
ø max cm 3
2-5



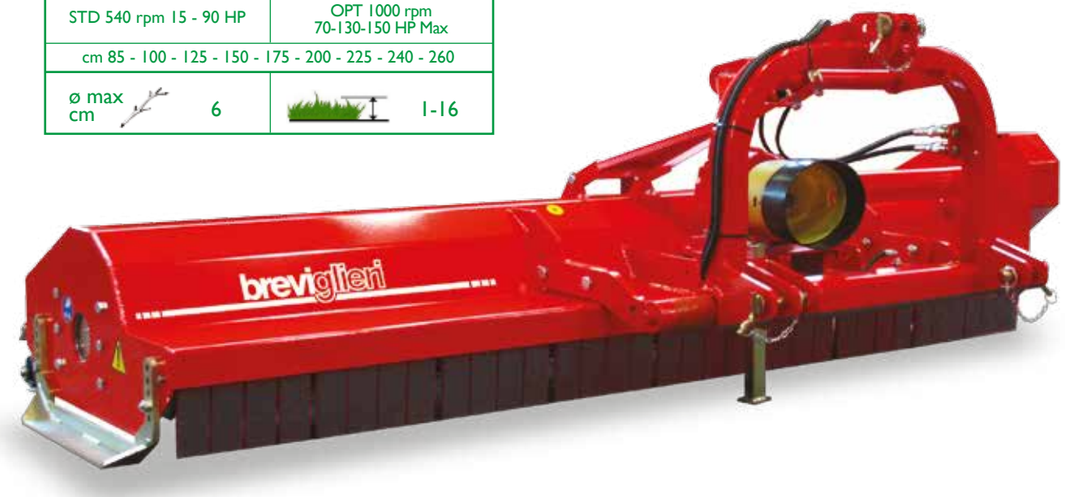
Speed KLS

STD	OPT	OPT
STD 540 rpm 25 - 50 HP	OPT 1000 rpm 70 HP Max OPT 2000 rpm	
cm 160 - 175 - 190 - 210 - 225 - 250		
ø max cm 3	2-8	



Speed KP

STD	OPT	OPT
STD 540 rpm 15 - 90 HP	OPT 1000 rpm 70-130-150 HP Max	
cm 85 - 100 - 125 - 150 - 175 - 200 - 225 - 240 - 260		
ø max cm 6	1-16	



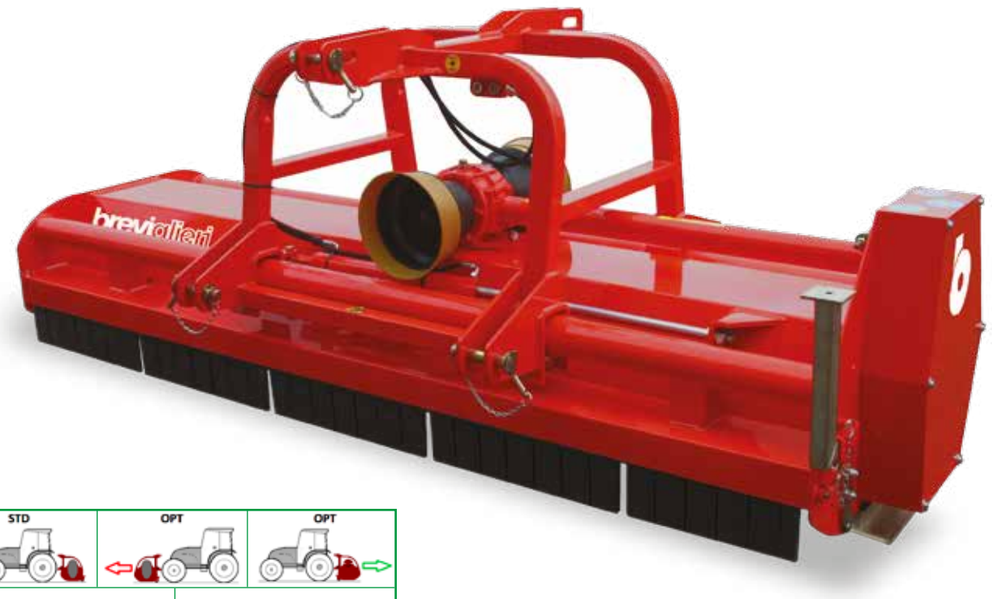
Speed KN

STD
STD 540 rpm 30 - 90 HP OPT 1000 rpm 130-150 HP Max
cm 150-175-200-225-240-260-280-320
ø max cm 6
1-16

Speed K2

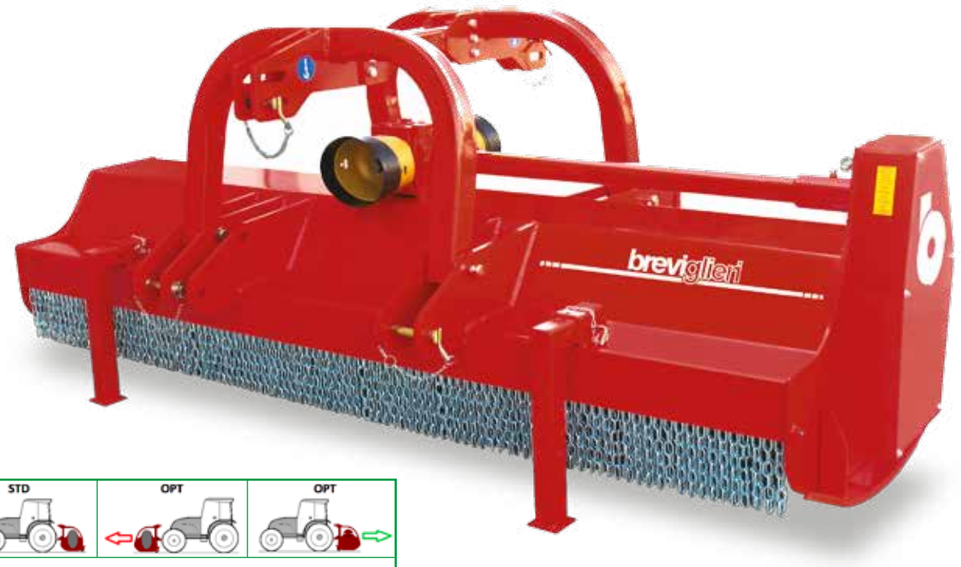
STD	OPT
STD 540 rpm 25 - 50 HP	OPT 1000 rpm 70 HP Max OPT 2000 rpm
cm 160 - 190 - 210 - 225	
ø max cm 3	2-7

Speed RVL



STD	OPT	OPT
STD 540 rpm 40 - 55 HP	OPT 1000 rpm 70 HP Max	
cm 160 - 190 - 225 - 250		
ø max cm 4	2-8	

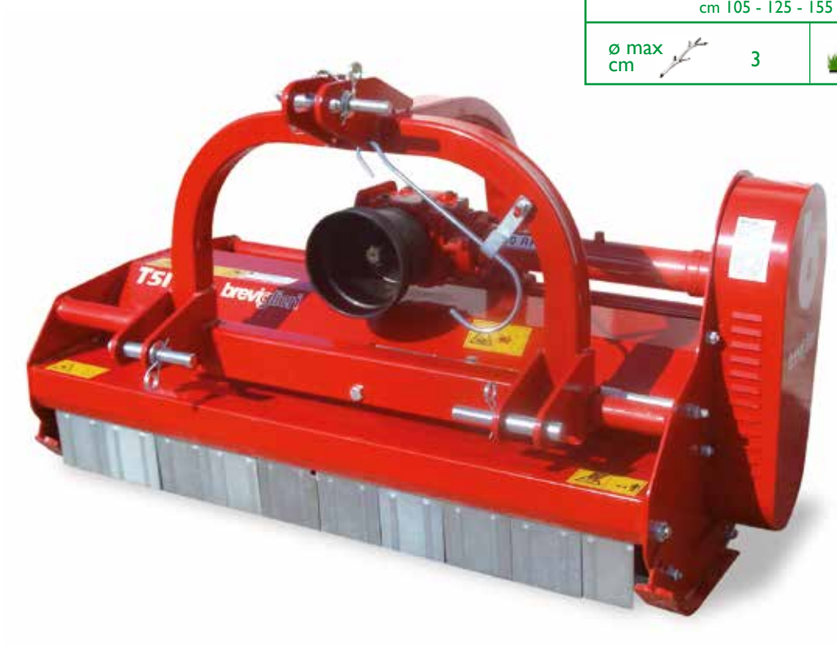
Speed RVM



STD	OPT	OPT
STD 1000 rpm 110 - 230 HP		
cm 260 - 290 - 320		
ø max cm 8	3-9	

Turbo T 51 SR

STD	OPT	OPT
STD 540 rpm 20 - 50 HP		OPT 1000 rpm
cm 105 - 125 - 155 - 180 - 200		
ø max cm 3		3-7



Turbo T 76 SR

STD	OPT	OPT
STD 540 rpm 30 - 50 HP		OPT 1000 rpm
cm 105 - 125 - 155 - 180 - 200		
ø max cm 3		3-7

Turbo T 100/110 SR

STD	OPT	OPT
STD 540 rpm 40 - 90 HP		OPT 1000 rpm
cm 155 - 180 - 200 - 220 - 250 - 280		
ø max cm 5		2-7

Turbo T 120 SR

STD	OPT	OPT
STD 540 rpm 60 - 120 HP		OPT 1000 rpm
cm 155 - 180 - 200 - 220 - 250 - 280 - 300		
ø max cm 6		3-10

Tornado KA

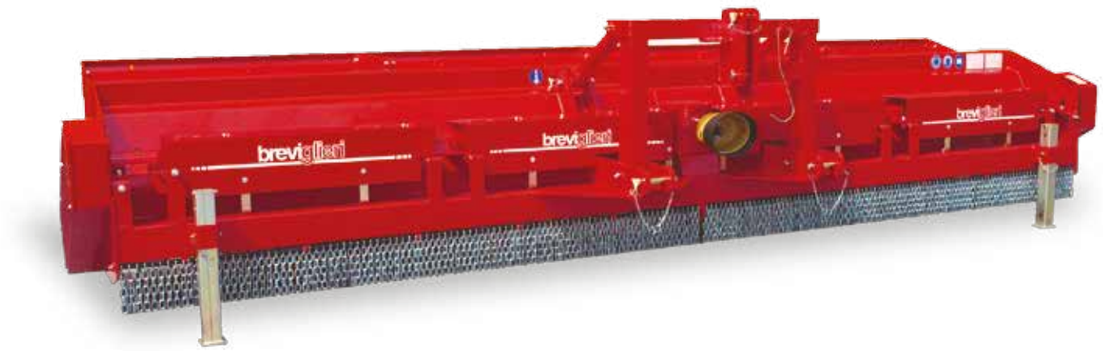
STD
STD 540 rpm 30 - 90 HP OPT 1000 rpm 70-130-150 HP Max
cm 125-150-175-200-225-260-280-320
ø max cm 6
3-10

Tornado KAS

STD
STD 1000 rpm 125 - 220 HP
cm 320 - 400
ø max cm 6
3-10

Tornado GL

STD
STD 1000 rpm 150 - 255 HP
cm 400 - 420 - 580 - 720 - 800
ø max cm 6-7
2-11



Tornado T-iron

STD
STD 540 rpm 60 - 90 HP OPT 1000 rpm 150 HP MAX
cm 230 - 280
ø max cm 4
2-8

Hurricane H 82

STD

STD 540 rpm 55 - 70 HP
OPT 1000 rpm

cm 160 - 200 - 230

3-12

Hurricane H 82 Plus

STD

STD 540 rpm 55 - 70 HP
OPT 1000 rpm

cm 160 - 200 - 230

3-12

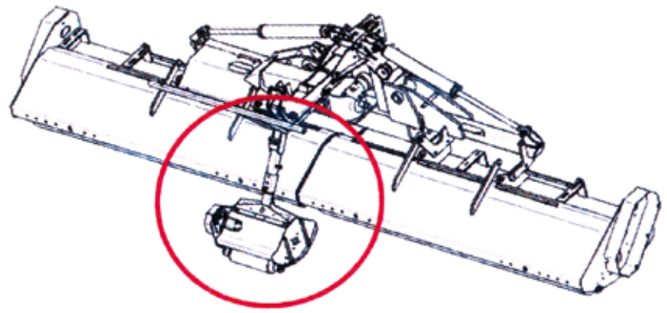
Hurricane H 202 FOLD / H 252 FOLD

STD

STD 1000 rpm 120 - 255 HP

cm 460 - 520 - 560 - 565 - 600 - 645

1-19

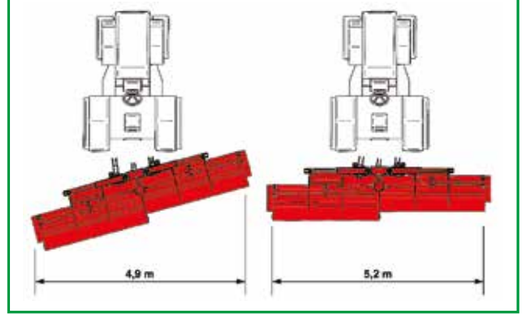


KIT MINIMULCHER FOR EDGINGS cm. 60

I KIT MINITRINCIA PER BORDATURE F KIT MINIBROYEUR POUR LISERET
D KIT MINIMULCHER FUER UMRADUNG E KIT MINITRITURADOR POR BORDURAS

Hurricane H 254 FOLD

STD
STD 1000 rpm 140 - 200 HP
cm 520
1-9

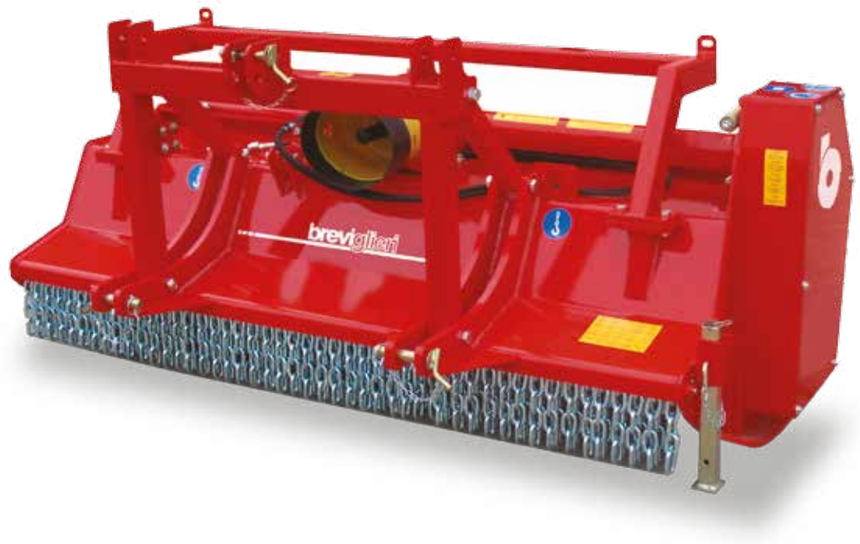


Hurricane H 256 FOLD

STD
STD 1000 rpm 140 - 200 HP
cm 800 - 920
3-9

Oak 1

STD	STD
STD 540 rpm 60 - 110 HP OPT 1000 rpm 150-255- HP	130 - 230 1000 rpm
cm 130 - 160 - 200 - 230 - 300	
ø max cm 14	2-9



Oak 2

STD	STD
STD 540 rpm 70 - 110 HP OPT 1000 rpm 150-255- HP	1000 rpm
cm 130 - 160 - 180 - 225	
ø max cm 25	5-10

Oak 3

STD
STD 1000 rpm 100 - 250 HP
cm 130 - 160 - 180 - 225
ø max cm 25
5-10

TECHNICAL SECTION

SEZIONE TECNICA / SECTION TECHNIQUE / TECHNISCHE SEITE / SECCION TECNICA

TRASMISSION

I TRASMISSIONE F TRASMISSION D ANTRIEß E TRASMISIÓN

SPEED . TURBO . TORNADO . HURRICANE

AUTOMATIC BELT TENSIONER

I TENDICINGHIA AUTOMATICO F TENDEUR DE COURROIES AUTOMATIQUE D AUTOMATISCHEN RIEMENSPANNER E TENSOR DE CORREAS AUTOMÁTICO

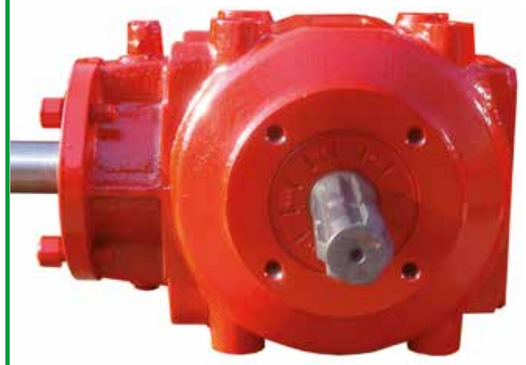
Speed K2
Speed RVL
Speed RVM
Tornado KAS

GEARBOX

I SCATOLA INGRANAGGI F BOÎTIER D GETRIEBE E CAJA ENGRANAJES

WITH FREE WHEEL (STANDARD VERSION)

I CON RUOTA LIBERA (DI SERIE) F AVEC ROUE LIBRE (DE SÉRIE) D MIT FREILAUF (STANDARD) E CON RUEDA LIBRE (DE SERIE)



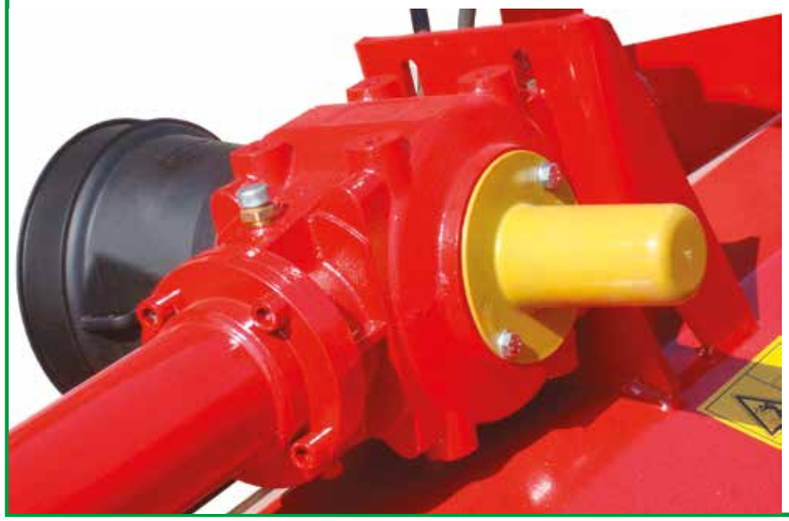
SPEED KL
SPEED L
SPEED KLA
SPEED KLS
SPEED KP
SPEED KN
SPEED RVL
SPEED RVM
SPEED K2

TURBO T 51 SR
TURBO T 76 SR
TURBO T 100 SR
TURBO T 110 SR
TURBO T 120 SR
TURNADO KA
TURNADO KAS
TURNADO GL
TURNADO T - iron

HURRICANE H 82
HURRICANE H 82 PLUS
HURRICANE H 202 FOLD
HURRICANE H 252 FOLD
HURRICANE H 254 FOLD
HURRICANE H 256 FOLD

WITH REAR PTO (STANDARD VERSION)

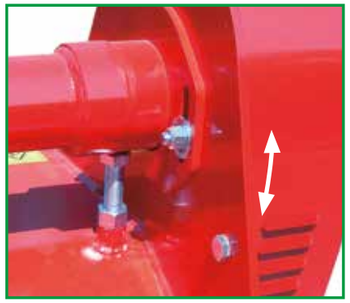
I PDF POSTERIORE F PDF ARRIÈRE D HINTERE DURCHTRIEB E TDF TRASERA

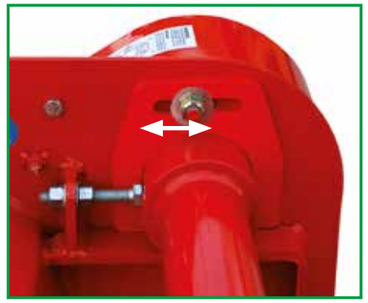


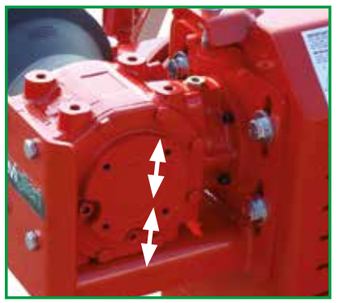
TURBO T 51 SR
TURBO T 76 SR
TURBO T 100 SR
TURBO T 110 SR
TURBO T 120 SR

ALL THE RANGE WITH BELTS TRANSMISSION ADJUSTMENT

I TUTTA LA GAMMA È CON LA REGOLAZIONE DELLA TENSIONE DELLE CINGHIE DI TRASMISSIONE
F GAMME COMPLETE AVEC RÉGLAGE COURROIES DE TRANSMISSION
D STANDARDAUSSTATTUNG MIT KEILRIEMEN VERSTELLUNG
E GAMA COMPLETA CON REGULACION CORREAS DE TRANSMISIÓN LATERALES







TECHNICAL SECTION

SEZIONE TECNICA / SECTION TECHNIQUE / TECHNISCHE SEITE / SECCION TECNICA

ROTORS

GB ROTORI F ROTORS D ROTOREN E ROTORES

	Ø mm	mm	RPM 540 / 1000
SPEED KL 85-130	159	410	2078/2432
SPEED KL 145			
SPEED L 110-135	101,6	350	2448/-
SPEED L 145-155			
SPEED KLA 130	159	410	2078/2432
SPEED KLA 145-190			
SPEED KLA 210			
SPEED KLS 160-190	159	410	2007/2078
SPEED KLS 210-270	168,3	420	1930/2007
SPEED KP 85-125	168,3	420	2078/2007
SPEED KP 150			2025/2133
SPEED KP 175-200			
SPEED KP 225-260			1822/1881
SPEED KN 150	168,3		2020/2133
SPEED KN 175-200			
SPEED KN 225-260			1822/1881
SPEED KN 280-320	193,7	445	1822/1858
SPEED K2 160-190	159	410	2078/2259
SPEED K2 210-225			2078/2007
SPEED RVL 160-190	159	410	1969/2098
SPEED RVL 225-250			
SPEED RVM	273	605	-/1737
TURBO T 51 SR 105-220	127	365	2160/2250
TURBO T 76 SR 105-220	139,7	380	2160/2250
TURBO T 100 SR 155-220	168,3	410	2160/2250
TURBO T 110 SR 250-280			
TURBO T 120 SR 180-300	193,7	475	2250/2220
TORNADO KA 125-200	168,3	420	2025/2133
TORNADO KA 225-260			1822/1857
TORNADO KA 280	193,7	445	1822/1857
TORNADO KA 320	291,1	470	-/1857
TORNADO KAS	273	540	14471382
TORNADO GL 400r	273	720	-/1590
TORNADO GL 420s	323,9	650	-/1544
TORNADO GL 580s	273	600	-/1737
TORNADO GL 720s-800c	323,9	745	-/1664
TORNADO T-iron 230	193,7	710	1800/1857
TORNADO T-iron 280	219,1	735	
HURRICANE H 82 160-230	168,3	600	2025/2000
HURRICANE H 82 PLUS 250	193,7	650	2025/2000
HURRICANE H 82 PLUS 250			1822/1800
HURRICANE H 202 FOLD 460	193,7	520	-/2250
HURRICANE H 202 FOLD 520			-/2025
HURRICANE H 202 FOLD 560	219,1	560	-/1875
HURRICANE H 252 FOLD 520-600	139,7	445	-/1898
HURRICANE H 252 FOLD 645	219,1	470	-/1898
HURRICANE H 254 FOLD	168,3	420	-/1962
HURRICANE H 256 FOLD 800	193,7	445	-/1815
HURRICANE H 256 FOLD 920	219,1	470	-/1815

HAMMERS / BLADES

I MAZZE E COLTELLI F MARTEAUX / COUTEAUX D HAMMERSCHLEGEL / MESSER E MARTILLOS / CUCHILLAS

	U	S	M	YY	YS	KPP	RY	RV	RML
SPEED KL	●	●	●	○	○	○	○	○	○
SPEED L	●	●	●	○	○	○	○	○	○
SPEED KLA	●	●	●	○	○	○	○	○	○
SPEED KLS	●	●	●	○	○	○	○	○	○
SPEED KP	○	○	●	●	●	●	○	○	○
SPEED KN	○	○	●	●	●	●	○	○	○
SPEED RVL	●	●	●	○	○	○	○	○	○
SPEED RVM	○	○	○	○	○	○	●	●	●
SPEED K2	●	●	●	○	○	○	○	○	○

	40	50	60
TURBO T 51 SR	●	●	○
TURBO T 76 SR	●	●	○
TURBO T 100 SR	●	●	○
TURBO T 110 SR	●	●	○
TURBO T 120 SR	○	●	●

	YY	YS	M	KPT	RY	SC	YC
TORNADO KA	●	●	●	●	○	○	○
TORNADO KAS	○	○	○	●	○	○	○
TORNADO GL	○	○	○	○	●	●	●
TORNADO T-iron	○	○	○	○	○	●	○

	80	90	100	110	RY	CA	YY	YS	M	KPT
HURRICANE H 82	●	●	●	●	○	○	○	○	○	○
HURRICANE H 82 PLUS	●	●	●	●	○	○	○	○	○	○
HURRICANE H 202 FOLD	○	○	○	○	●	●	●	○	○	○
HURRICANE H 252 FOLD	○	○	○	○	●	●	●	○	○	○
HURRICANE H 254 FOLD	○	○	○	○	○	○	●	●	●	●
HURRICANE H 256 FOLD	○	○	○	○	○	○	●	●	●	●

TECHNICAL SECTION

SEZIONE TECNICA / SECTION TECHNIQUE / TECHNISCHE SEITE / SECCION TECNICA

COUNTER BLADES

I CONTRO COLTELLO F CONTRE - COUTEAU D GEGENMESSER E CONTRA CUCHILLA

STANDARD:
TURBO T 51 SR N° 3

STANDARD:

SPEED KL	N° 1
SPEED L	N° 1
SPEED KLA	N° 1
SPEED KLS	N° 1
SPEED KP	N° 1
SPEED KN	N° 1
SPEED K2	N° 1
SPEED RVL	N° 1
SPEED RVM	N° 1
TURBO T 76 SR	N° 2
TURBO T 100 SR	N° 2
TURBO T 120	N° 2
TORNADO KA	N° 1
TORNADO KAS	N° 1
TORNADO GL	N° 1
TORNADO T-iron	N° 1
HURRICANE H 82	N° 1
HURRICANE H 82 PLUS	N° 1
HURRICANE H 202 FOLD	N° 1
HURRICANE H 252 FOLD	N° 1
HURRICANE H 254 FOLD	N° 1
HURRICANE H 256 FOLD	N° 1

FRONT PROTECTIONS

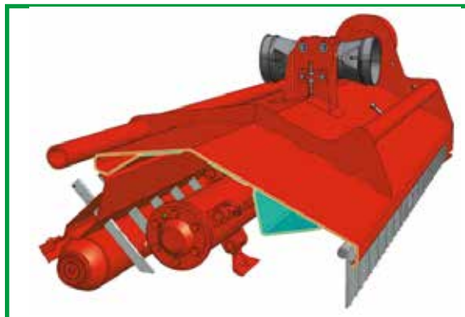
I PROTEZIONI FRONTALI F PROTECTIONS FRONTALES D VORDERESCHUTZE E PROTECCIONES DELANTERAS

STANDARD:
ALL THE MODELS
I TUTTI I MODELLI F TOUS LES MODÈLES D ALLE MODELLE E TODOS LOS MODELOS
(NO: H202 FOLD - H252 FOLD - H254 FOLD - H256 FOLD)

OPTION:
ALL THE MODELS
I TUTTI I MODELLI F TOUS LES MODÈLES D ALLE MODELLE E TODOS LOS MODELOS (EXCEPTO T51 SR)
STANDARD:
H202 FOLD - H252 FOLD - H254 FOLD - H256 FOLD

DOUBLE FRAME

I DOPPIO TELAIO F DOUBLE CHASSIS D GESCHWEISST GEGENRAHMEN E DOBLE BASTIDOR



STANDARD:
TURBO: T 76 SR - T 100/110 SR - T 120 SR - T 180 SR
MASTER (SUPER MASTER) - HYPER MASTER (XL) - SHIFT MASTER XL

OPTION:
SPEED KL / L / KLA / KLS / KP / KN / K2 / RVL / RVM
TORNADO KA / KAS / GL / T-iron
HURRICANE H202 FOLD / H252 FOLD / H254 FOLD / H256 FOLD

CUTTING HEIGHT ADJUSTMENT

I REGOLAZIONE ALTEZZA DI TAGLIO F RÉGLAGE HAUTEUR DE COUPE D SCHNITTHÖHEEINSTELLUNG E REGULACION ALTURA DE CORTE

ROLLERS

I ROLLERS F ROULEAUX D WALZEN E RODILLOS

STANDARD:

SPEED KL / L / KLA / KLS / KP / RVL	Ø 140
SPEED KN	Ø 194
SPEED RVM	Ø 273
TURBO T 51 SR	Ø 102
TURBO T 76 SR	Ø 140
TURBO T 100 SR / T110 SR / T120 SR	Ø 168
HURRICANE H 202 FOLD / H 252 FOLD H 254 FOLD / H 256 FOLD	Ø 194

OPTION:

TORNADO KA	Ø 140
TORNADO KAS / GL	Ø 273
TORNADO T-iron	Ø 194
HURRICANE H 82	Ø 168 (Ø 219)
HURRICANE H 82 PLUS	Ø 219

REAR WHEELS

I RUOTE POSTERIORI F ROUES ARRIERES D HINTERE RÄDER E RUEDAS TRASERA

STEERING WHEELS

I RUOTE STERZANTI F ROUES DIRECTRICES D HINTERLENRAEDER E RUEDAS DIRECTRICES

PIVOTING WHEELS

I RUOTE PIVOTTANTI F ROUES PIVOTANTES D SCHWENKRAEDERS E RUEDAS PIVOTANTES

OPTION:
180°: SPEED KP - TURBO T 100 / 110 SR - TORNADO KA / KAS / T-iron / HURRICANE H 82 / H 82 PLUS
360°: SPEED KP - TORNADO KA / T-iron / HURRICANE H 82 / H 82 PLUS / H 202 FOLD / H 252 FOLD

SIDE SKIDS

I SLITTE LATERALI F PATINS LATÉRAUX D SEITLICHE KUFEN E PATINES LATERALES

STANDARD
SPEED KL / KLA / KLS / KP / KN / K2 / RVL / RVM
TURBO T 51 SR / T 76 SR / T 100 - 110 SR / T 120 SR
TORNADO KA / KAS

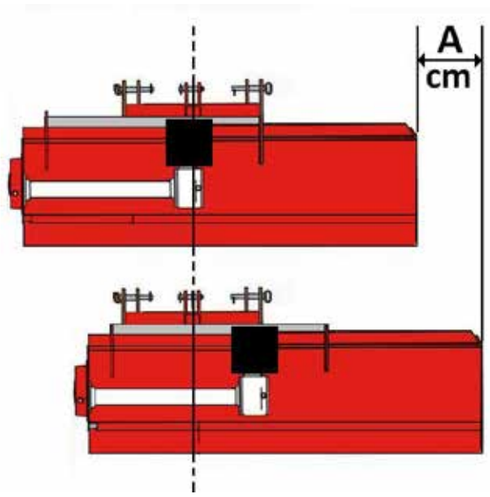
OPTION
HURRICANE H 82 / H 82 PLUS

TECHNICAL SECTION

SEZIONE TECNICA / SECTION TECHNIQUE / TECHNISCHE SEITE / SECCION TECNICA

MECHANICAL (M) / HYDRAULIC (H) SIDE SHIFT

(I) SPOSTAMENTO LATERALE MECCANICO/IDRAULICO (F) DÉPORT LATERAL MECHANIQUE/HYDRAULIQUE
(D) MECHANISCHE/HYDRAULISCHE SEITENVERSCHIEBUNG (E) DESPLAZAMIENTO LATERAL MECANICO/HIDRAULICO



MOD.	VERSION	A cm
FLASH 50	85	13
	110 - 150	35
FLASH 55	110 - 180	35
FLASH 55.S	110 - 180	35
SPEED KL	85 - 100	-
	115	19
	130 - 145	23
SPEED L	110	23
	120	28
	135	35,5
	145 - 155	40,5
SPEED KLA *	130 - 145	23
	160 - 190	30
	210	41
SPEED KLS *	160 - 190	30
	210 - 270	40
SPEED KP *	85 - 100	-
	125	26,5
	150 - 260	49
SPEED KN *	150 - 320	49
SPEED RVL	160 - 190	36
	225 - 250	41,5
SPEED RVM	260 - 320	-
SPEED K2	160 - 225	30
TURBO T 51 SR	105	20 **
	125 - 200	35
TURBO T 76 SR	105 - 155	30
	180 - 220	41,3
TURBO T 100 SR	155 - 220	41,3
TURBO T 110 SR	250 - 280	41,3
TURBO T 120 SR	155 - 300	41,3
TORNADO KA *	125	26,5
	150 - 320	49

* Solo versioni con spostamento manuale o idraulico ** Solo spostamento manuale

FOLDING RANGE: HURRICANE H 202 FOLD / H 252 FOLD

(I) SERIE PIEGHEVOLE (F) SÉRIE REPLIABLE (D) KLAPPBARE PALETTE (E) GAMA PIEGABLE

HYDROPNEUMATIC ACCUMULATOR

(I) ACCUMULATORE OLEOPNEUMATICO
(F) ACCUMULATEUR OLEOPNEUMATIQUE
(D) ÖLPNEUMATISCHER
(E) ACUMULADOR OLEOPNEUMATICO

HYDRAULIC SAFETY HOOKS

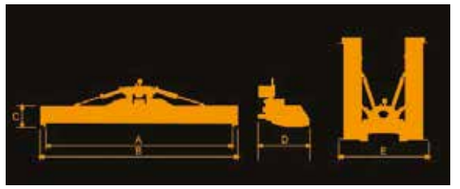
(I) GANCI IDRAULICI DI SICUREZZA
(F) CROCHETSHYDRAULIQUES DE SÉCURITÉ
(D) HYDRAULISCHE SICHERHEITSHAKEN
(E) GANCOS DE SEGURIDAD HIDRÁULICOS

MAX INCLINATION IN WORKING CONDITIONS

(I) INCLINAZIONE MASSIMA DI LAVORO (F) INCLINAISON MAXI EN PHASE DE TRAVAIL
(D) MAX. NEIGUNG WÄHREND DES BETRIEBS (E) INCLINÁCION MÁXIMA EN FASE DE TRABAJO

TRASPORT POSITION

(I) POSIZIONE DI TRASPORTO (F) POSITION DE TRANSPORT
(D) POSITION FÜR TRANSPORT (E) POSICIÓN DE TRANSPORTE



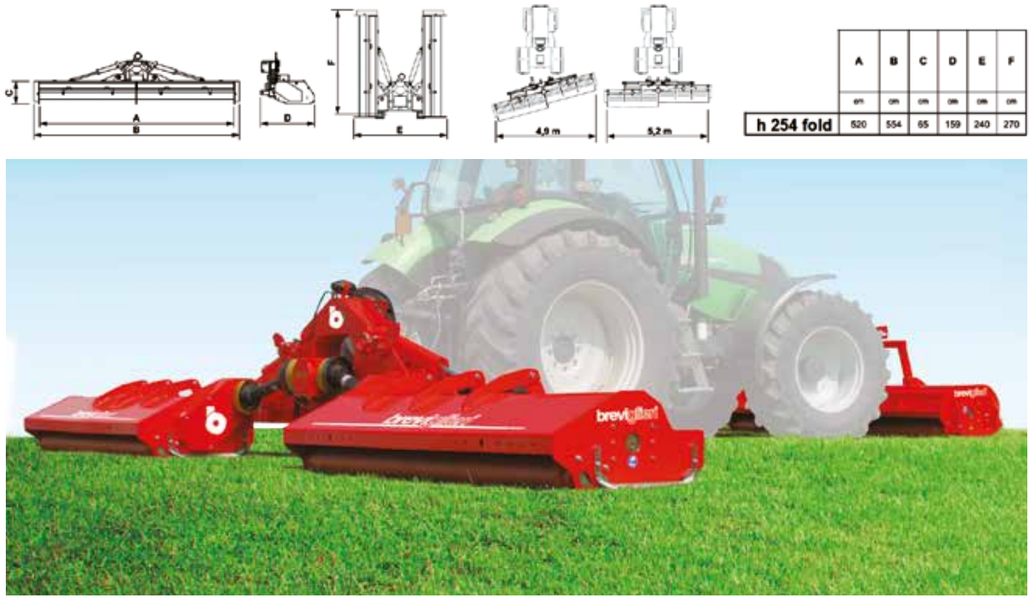
	A cm	B cm	C cm	D cm	E cm
H 202 FOLD 460	462	492	64	142	244
H 202 FOLD 520	512	542	64	142	244
H 202 FOLD 560	562	596	70	151	243
H 252 FOLD 520	523	553	63	126	241
H 252 FOLD 565	563	593	63	141	247
H 252 FOLD 600	602	632	63	141	247
H 252 FOLD 645	644	671	63	141	251

TECHNICAL SECTION

SEZIONE TECNICA / SECTION TECHNIQUE
TECHNISCHE SEITE / SECCION TECNICA

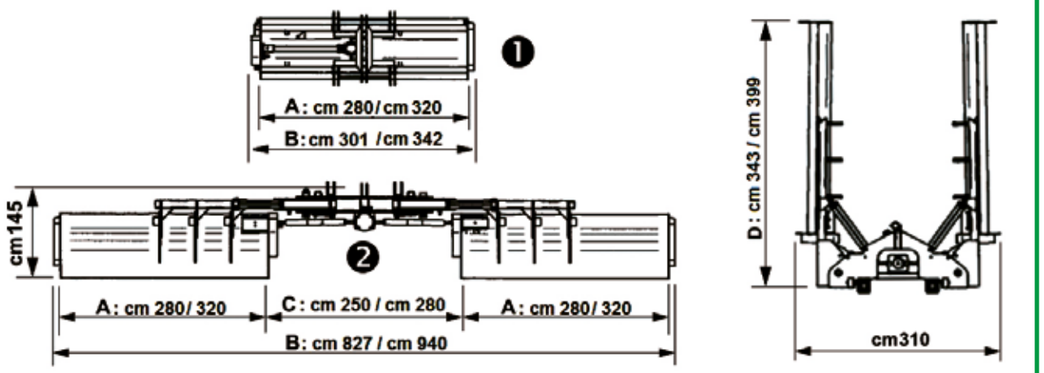
FOLDING RANGE: HURRICANE H 254 FOLD / H 256 FOLD

FOLDING RANGE: HURRICANE H 254 FOLD



	A	B	C	D	E	F
	cm	cm	cm	cm	cm	cm
h 254 fold	520	554	65	159	240	270

FOLDING RANGE: HURRICANE H 256 FOLD



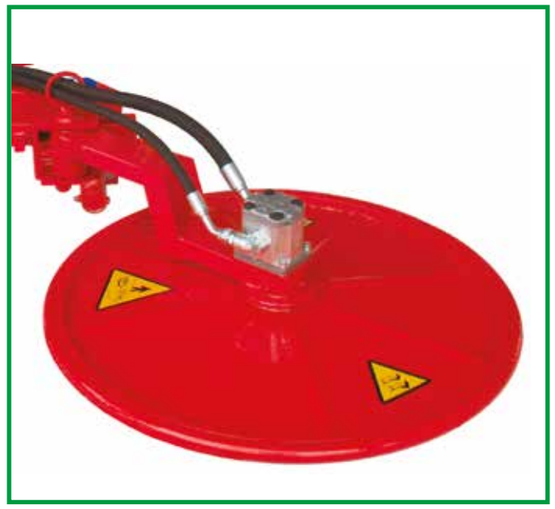
ACCESSOIRES

ACCESSORI / ACCESSOIRES / ZUBEHÖREN / EQUIPOS

RESIDUES COLLECTING RAKES

I ASTE DI RACCOLTA F TIGES DE RÈCOLTE RESIDUS
D RECHEN E RASTRILLOS

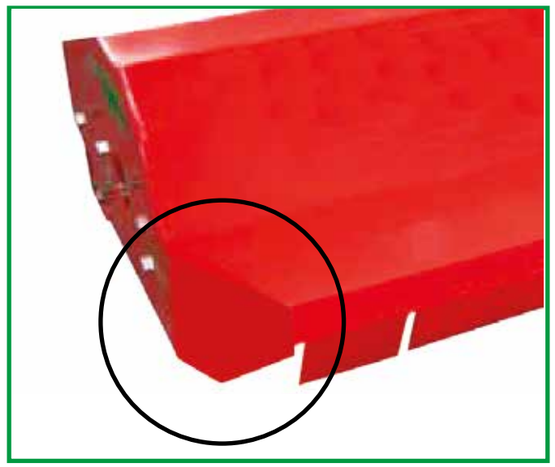
SPEED KL
SPEED L
SPEED KP
TURBO T 76 SR
TURBO T 100 SR
TURBO T 110 SR
TURBO T 120 SR
TORNADO KA



INTER-ROW DISC
(With hydraulic jack fop tilting)

I TESTATA INTERFILARE (Con martinetto d'inclinazione)
F TETE INTERFILAIRE (Avec verin d'inclinaison)
D UNTERSTCCKMULCHER MIT NEIGUNGSZYLINDER
E CABEZA INTERLINEAR CON MARTINETE INCLINACION

SPEED KL Ø 50 - 60
SPEED L Ø 50 - 60
SPEED KP Ø 50 - 60 - 80
TORNADO KA Ø 50 - 60 - 80



BEVELLED CORNER

I PROFILO SMUSSATO F ANGLE ÉMOUSSÉ
D ABGESCHRÄGTE ECKE E PERFIL REDONDEADO

SPEED KN

MULCHERS/SHREDDERS

MOD.	HP - CV - PS	540	1000	U	S	M		SPBX N°	A	B	KG
SPEED KL 85	15-50 (70*)	•	○	24	12	12		2	85	93	223
SPEED KL 100	15-50 (70*)	•	○	24	12	12			100	116	231
SPEED KL 115	20-50 (70*)	•	○	32	16	16			115	131	266
SPEED KL 130	20-50 (70*)	•	○	32	16	16			130	146	295
SPEED KL 145	20-50 (70*)	•	○	40	20	20		3	145	165	311
SPEED L 110	20-50 (70*)	•	○	32	16	16		2	110	119	248
SPEED L 120	20-50 (70*)	•	○	32	16	16			120	129	260
SPEED L 135	25-50 (70*)	•	○	32	16	16			135	144	275
SPEED L 145	25-50 (70*)	•	○	40	20	20		3	145	156	297
SPEED L 155	30-50 (70*)	•	○	48	24	24			155	166	318
SPEED KLA 130	20-50 (70*)	•	○	32	16	16		2	130	152	302
SPEED KLA 145	25-50 (70*)	•	○	40	20	20		3	145	171	320
SPEED KLA 160	25-50 (70*)	•	○	48	24	24			160	187	340
SPEED KLA 175	30-50 (70*)	•	○	56	28	28			177	204	366
SPEED KLA 190	35-50 (70*)	•	○	56	28	28			191	217	385
SPEED KLA 210	40-50 (70*)	•	○	56	28	28		4	212	239	465
SPEED KLS 160	25-50 (70*)	•	○	48	24	24		3	160	181	363
SPEED KLS 175	30-50 (70*)	•	○	56	28	28			177	197	390
SPEED KLS 190	35-50 (70*)	•	○	56	28	28			191	211	410
SPEED KLS 210	40-50 (70*)	•	○	56	28	28		4	212	232	443
SPEED KLS 225	45-50 (70*)	•	○	64	32	32			221	241	463
SPEED KLS 250	50-50 (70*)	•	○	80	40	40			252	272	543
SPEED KLS 270	50-50 (70*)	•	○	80	40	40			270	290	570
SPEED KP 85	15-50 (70*)	•	○	24	8+16	8	8	3	85	98	297
SPEED KP 100	15-50 (70*)	•	○	24	8+16	8	8		100	161	310
SPEED KP 125	20-50 (70*)	•	○	36	12+24	12	12		125	141	422
SPEED KP 150	30-90 (130*)	•	○	36	12+24	12	12		150	170	482
SPEED KP 175	30-90 (130*)	•	○	48	16+32	16	16	4	175	195	540
SPEED KP 200	40-90 (130*)	•	○	60	20+40	20	20		200	220	572
SPEED KP 225	45-90 (150*)	•	○	60	20+40	20	20	5	223	243	635
SPEED KP 240	50-90 (150*)	•	○	60	20+40	20	20		242	262	660
SPEED KP 260	55-90 (150*)	•	○	72	24+48	24	24		260	280	737
SPEED KN 150	30-90 (130*)	•	○	36	12+24	12	12	3	150	173	458
SPEED KN 175	30-90 (130*)	•	○	48	16+32	16	16	4	175	198	506
SPEED KN 200	35-90 (130*)	•	○	60	20+40	20	20		200	223	538
SPEED KN 225	45-90 (150*)	•	○	60	20+40	20	20	5	223	246	600
SPEED KN 240	50-90 (150*)	•	○	60	20+40	20	20		242	263	620
SPEED KN 260	55-90 (150*)	•	○	72	24+48	24	24		250	283	693
SPEED KN 280	60-90 (150*)	•	○	72	24+48	24	24		280	303	797
SPEED KN 320	80-90 (150*)	•	○	84	28+56	28	28		321	343	883
				U	S	M					
SPEED RVL 160	40-55 (70*)	•	○	36	12	12		3	161	176	460
SPEED RVL 190	45-55 (70*)	•	○	48	16	16			191	206	485
SPEED RVL 225	50-55 (70*)	•	○	60	20	20		4	221	237	531
SPEED RVL 250	50-55 (70*)	•	○	60	20	20			252	267	600
				RY	RU	RML					
SPEED RVM 260	110-230	-	•		28+56	28		6	255	293	1466
SPEED RVM 290	120-230	-	•		32+64	32			290	318	1616
SPEED RVM 320	130-230	-	•		32+64	32			320	348	1750
				U	S	M					
SPEEK K2 160	25-50 (70*)	•	○	32	16	16		3	160	180	355
SPEEK K2 190	30-50 (70*)	•	○	32	16	16			191	201	401
SPEEK K2 210	35-50 (70*)	•	○	32	16	16		4	212	231	435
SPEEK K2 225	40-50 (70*)	•	○	40	20	20			221	240	457
				50	40	60					
TURBOT51 SR 105	20-50	•	○	30	10	60		3	106	122	225
TURBOT51 SR 125	25-50	•	○	36	12	-			125	141	280
TURBOT51 SR 155	25-50	•	○	48	16	-			154	170	320
TURBOT51 SR 180	30-50	•		54	18	-			182	198	350
TURBOT51 SR 200	35-50	•		60	20	-			201	217	375

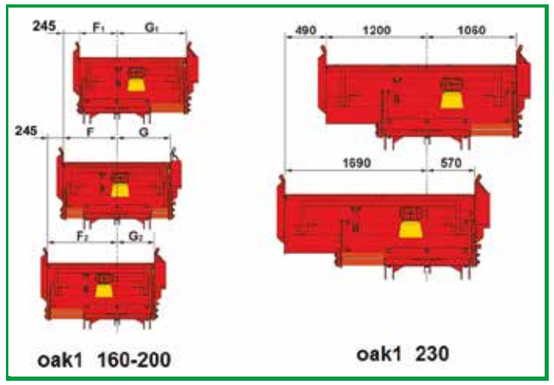
MOD.	HP - CV - PS	540	1000	U	S	M		SPBX N°	A	B	KG
TURBOT76 SR 105	30-70	•	○	24	8	-		3	107	126	435
TURBOT76 SR 125	35-70	•	○	30	10	-			124	143	450
TURBOT76 SR 140	40-70	•	○	36	12	-			143	162	465
TURBOT76 SR 155	45-70	•	○	42	14	-			162	181	495
TURBOT76 SR 180	45-70	•	○	48	16	-		4	181	199	530
TURBOT76 SR 200	50-70	•	○	54	18	-			200	218	575
TURBOT76 SR 220	50-70	•	○	60	20	-			219	237	620
TURBOT100 SR 155	40-75	•	○	42	14	14		4	154	172	610
TURBOT100 SR 180	45-75	•	○	48	16	16			182	200	640
TURBOT100 SR 200	45-75	•	○	54	18	18			201	219	680
TURBOT100 SR 220	50-75	•	○	60	20	20			219	237	740
TURBOT110 SR 250	55-90	•	○	66	22	22		5	249	267	830
TURBOT110 SR 280	55-90	•	○	72	24	24			277	295	900
TURBOT120 SR 155	60-75	•	○	42	-	14		4	154	174	740
TURBOT120 SR 180	65-120	•	○	48	-	16			182	202	770
TURBOT120 SR 200	75-120	•	○	54	-	18			201	221	800
TURBOT120 SR 220	80-120	•	○	60	-	20		5	219	239	870
TURBOT120 SR 250	95-120	•	○	66	-	22			249	269	960
TURBOT120 SR 280	100-120	•	○	72	-	24			277	297	1040
TURBOT120 SR 300	100-120	•	○	78	-	26			295	315	1130
				YY	YS	M	KPT				
TORNADO KA 125	20-50 (70*)	•	○	36	12+24	12	12	3	125	141	460
TORNADO KA 150	20-50 (70*)	•	○	36	12+24	12	12		150	170	511
TORNADO KA 175	20-50 (70*)	•	○	46	16+32	16	16	4	175	195	547
TORNADO KA 200	20-50 (70*)	•	○	60	20+40	20	20		200	220	630
TORNADO KA 225	20-50 (70*)	•	○	60	20+40	20	20	5	225	243	688
TORNADO KA 260	20-50 (70*)	•	○	72	24+48	24	24		260	280	760
TORNADO KA 280	20-50 (70*)	•	○	96	32+64	32	32		280	300	930
TORNADO KA 320	20-50 (70*)	•	○	96	32+64	32	32				
							KPT				
TORNADO KAS 320		-	•					6	321	350	1470
TORNADO KAS 400		-	•						399	428	1740
				RY	SC	YC					
TORNADO GL 400r	150-215	•	○	-	-	96		10	400	427	2235
TORNADO GL 420r	150-225	•	○	96	-	-		12	423	458	2440
TORNADO GL 580r	165-255	•	○	-	112	-			582	617	3400
TORNADO GL 720r	180-255	•	○	-	-	160			720	755	4400
TORNADO GL 800r	200-255	•	○	-	-	192			805	840	4700
				SC							
TORNADO T-iron 230	60-90 (150*)	•	○	50				5	230	251	890
TORNADO T-iron 280	80-90 (150*)	•	○	64					278	299	1066
				110	100	90	80				
HURRICANE H82 160	55-70	•	○	32	48	16	32	4	163	180	600
HURRICANE H82 200	60-70	•	○	40	60	20	40		200	237	650
HURRICANE H82 230	65-70	•	○	44	66	22	44		232	249	700
HURRICANE H82 PLUS 250	70-90	•	○	48	72	24	48	5	252	269	810
HURRICANE H82 PLUS 280	80-90	•	○	56	84	28	56		276	293	900

MOD.	HP - CV - PS	540	1000	RY	CA	YY		N°	A	B	C	KG
HURRICANE H202 FOLD 460	120-255	-	•	104	104	-		10	462	492	245	2250
HURRICANE H202 FOLD 520	150-255	-	•	120	120	-			512	542	245	2400
HURRICANE H202 FOLD 560	180-255	-	•	136	136	-			562	596	245	2716
HURRICANE H252 FOLD 520	140-255	-	•	-	-	144		10	523	553	245	2180
HURRICANE H252 FOLD 565	160-255	-	•	-	-	192			563	593	250	2620
HURRICANE H252 FOLD 600	180-255	-	•	-	-	192			602	632	250	2680
HURRICANE H252 FOLD 645	200-255	-	•	-	-	192			644	671	255	2740
				YY	YS	M	KPT					
HURRICANE H254 FOLD 520	140-200	-	•	144	48+96	48	48	10	520	554	240	1820
HURRICANE H256 FOLD 800	160-255	-	•	288	96+192	96	96	15	810	827	310	4083
HURRICANE H256 FOLD 920	200-255	-	•	288	96+192	96	96		920	940	310	4422

*Con PTO 1000 •Di Serie ○A richiesta -Non disponibile

TECHNICAL SECTION
SEZIONE TECNICA / SECTION TECHNIQUE
TECHNISCHE SEITE / SECCION TECNICA

TECHNICAL DATA
DATI TECNICI / DONNÉES TECHNIQUES
TECHNISCHE DATEN / DATOS TECNICOS



HYDRAULIC SIDE SHIFT

I SPOSTAMENTO LATERALE IDRAULICO
F DÉPORT LATÉRAL HYDRAULIQUE
D HYDRAULISCHE SEITEN VERSCHIEBUNG
E DESPLAZAMIENTO LATERAL HIDRÁULICO

OAK1 - 160

815	F	F	G	G	815	
	570	F1	G1	G1	G1	1060
1060	G2	G2	G2	G2	570	

OAK1 - 200

995	F	F	G	G	995	
	570	F1	G1	G1	G1	1240
1240	G2	G2	G2	G2	750	

DOUBLE SIDE TRANSMISSION

I DOPPIA TRASMISSIONE LATERALE
F DOUBLE TRANSMISSION LATÉRAL
D ANTRIEB BEIDSEITIG
E TRANSMISION LATERAL DOBLE

STANDARD:
OAK 1/300
OAK 3/230-270

SPECIAL ROTOR (FORESTRY)

I ROTORE SPECIALE FORESTALE
F ROTOR SPECIAL (FORESTIER)
D SPECIAL ROTOR (FOREST)
E ROTORE ESPECIAL (FORESTALE)

STANDARD:
OAK 1
OAK 2
OAK 3

HYDRAULIC SIDE TRANSMISSION

I TRASMISSIONE LATERALE IDRAULICA
F TRANSMISSION LATÉRAL HYDRAULIQUE
D HYDRAULISCHER ANTRIEB
E TRANSMISIÓN LATERAL HIDRÁULICA

OPTION:
OAK 1

OAK 1 . OAK 2 . OAK 3

MOD.	HP - CV - PS	540	1000	F	FP	SPBX N°	A	B	KG
OAK 1 130	60-110 (150*)	•	○	26	-	5	136	164	750
OAK 1 160	70-110 (150*)	•	○	32	-	6	163	191	822
OAK 1 200	80-110 (150*)	•	○	40	-		199	277	913
OAK 1 230	90-150	-	•	46	-		226	254	1008
OAK 1 300	150-225	-	•	64	-	10	310	345	1705
OAK 2 130	70-110 (150*)	•	○	-	22	6	129	158	1050
OAK 2 160	90-110 (150*)	•	○	-	28		160	188	1200
OAK 2 180	100-150	-	•	-	32		180	209	1299
OAK 2 225	130-150	-	•	-	40		224	251	1497
OAK 3 200	100-250	-	•	-	34	6	200	232	1357
OAK 3 230	130-250	-	•	-	40	12	230	264	1596
OAK 3 270	150-250	-	•	-	48		271	305	1900

* Con PTO 1000 •STANDARD ○OPTION - NOT AVAILABLE / NON DISPONIBILE / NICHT VERFÜGBAR / NO DISPONIBLE

OAK1/300 - OAK2 - OAK3:
OPENING REAR HOOD WITH IDRAULIC JACKS

I COFANO APRIBILE CON MARTINETTO IDRAULICO
F CAPOT ARRIERE OUVRANT AVEC VÉRINS HYDRAULIQUES
D ZYLINDERHAUBE
E MARTINETES PARA ABERTURA DEL CAPÓ

OAK1 - OAK2 - OAK3:
GEARBOX WITH FREE WHEEL

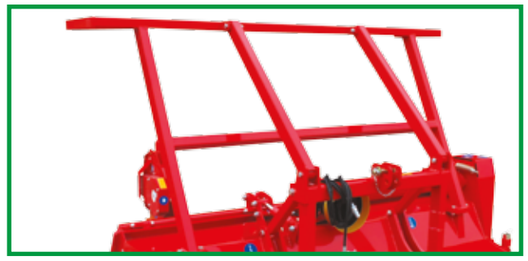
I SCATOLA INGRANAGGI CON RUOTA LIBERA
F BOÎTIER AVEC ROUE LIBRE
D GETRIEBE MIT FREILAUF
E CAJA ENGRANAJES CON RUEDA LIBRE

AUTOMATIC BELT TENSIONER

I TENDICINGHIA AUTOMATICO
F TENDEUR DE COURROIES AUTOMATIQUE
D AUTOMATISCHEN REIMENSPANNER
E TENSOR DE CORREAS AUTOMÁTICO

ADJUSTABLE SKIDS

I SLITTE REGOLABILI
F PATINS RÉGLABLES
D VERSTELLBARE KUFEN
E PATINES AJUSTABLES



BRANCH CUTTER UNIT

I ABBATTI RAMI (OPTION OAK1)
F ABBATTEUR DE BRANCHES (OPTION OAK1)
D KIT ASTNIEDERHALTER (AUF WUNSCH OAK1)
E ESTRUCTURA PARA ABATIR RAMAS (OPCION OAK1)

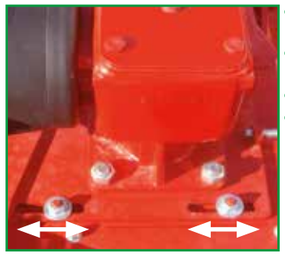
MULCHERS/SHREDDERS

GARDEN Line

TECHNICAL SECTION

I SEZIONE TECNICA · F SECTION TECHNIQUE · D TECHNISCHE SEITE · E SECCION TECNICA

BELT TRANSMISSION ADJUSTMENT



- I REGOLAZIONE CINGHIE DI TRASMISSIONE
- F RÉGLAGE TRANSMISSION DE COURROIES
- D KEILRIEMEN VERSTELLUNG
- E REGULACIÓN CORREAS DE TRANSMISIÓN

SIDE OR REAR DISCHARGE

- I SCARICO LATERALE
- F EJECTION LAT. OU ARRIERE
- D HINTER AUSWURF
- E DESCARGO LATERAL O TRASERO

- MINI STORM
- GREEN STORM

WHEELS

- I RUOTE
- F ROUES
- D RÄDER
- E RUEDAS

- MINI STORM N. 4 X Ø 210 mm
- GREEN STORM N. 4 X Ø 240 mm

PIVOTING WHEELS WITH HEIGHT ADJUSTMENT

- I RUOTE REGISTRABILI PER ALTEZZA DI TAGLIO
- F ROUES PIVOTANTES ET RÉGLABLES EN HAUTEUR
- D RÄDER FÜR SCHNITTHOHEEIN STELLUNG
- E RUEDAS PIVOTANTES Y AJUSTABLES EN ALTURA

KIT MULCHING

NOT AVAILABLE ON MINI STORM 210 REAR DISCHARGE

- I NON DISPONIBILE PER IL MINI STORM 210 SCARICO POSTERIORE
- F PAS DISPONIBLE POUR MINI STORM 210 AVEC EJELTION ARRIERE
- D NICHT VERFÜGBAR FÜR MINISTORM 210 HINTERE AUSWURF
- E NO DISPONIBLE POR MINI STORM 210 DESCARGO TRASERO

MOD.	CV	RPM		KG	N.	CM
MINI STORM 120	20 - 30	540	165	4 - Ø 210	3	2 - 7
MINI STORM 150	25 - 35	540	185	4 - Ø 210	3	2 - 7
MINI STORM 180	35 - 40	540	215	4 - Ø 210	3	2 - 7
MINI STORM 210	35 - 40	540	245	4 - Ø 210	3	2 - 7

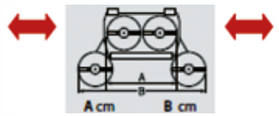
GARDEN & AGRI-UTILITY IMPLEMENTS

GHIBLI 40-80 HP-CV-PS

GRASS MOWER WITH VARIABLE WORKING WIDTH SUITED TO WORK ON VINEYARDS AND ORCHARDS (WITH OR WITHOUT HYDRAULIC PROBE)

- (I) *FALCIATRICE A LARGHEZZA VARIABILE PER ERBA PER L'IMPIEGO AGRICOLO SU VIGNETI E FRUTTETI (CON/SENZA TASTATORE IDRAULICO)*
- (F) *TONDEUSE À GAZON AVEC LARGEUR DE TRAVAIL VARIABLE POUR BROYER L'HERBE DANS DES VIGNOBLES ET VERGERS (AVEC OU SANS PALPEUR HYDRAULIQUE)*
- (D) *SICHELMULCHER MIT VARIABLE ARBEITSBREITE FÜR GRAS UND WEIN-UND OBSTBAU (OHNE ODER MIT HYDRAULISCHER FEINTASTER)*
- (E) *CORTADORA DE CÉSPED DE CORTE VARIABLE PARA TRITURACIÓN DE HIERBA Y USO AGRÍCOLO EN VIÑEDOS Y FRUTALES (CON O SIN PALPADOR HIDRÁULICO)*

	HP-CV-PS			KG				←min. / max.→
Ghibli 180-330	40 - 80	540	1" 3/8 Z6	510	n.4	n.8	cm. 2 - 8	A cm. 183 B cm. 333
Ghibli 220-390	40 - 80	540	1" 3/8 Z6	610	n. 4	n. 8	cm. 2 - 8	A cm. 223 B cm. 393



A cm	B cm
180	330
2208	390

VENTRAL 15-35 HP-CV-PS

GRASS MOWER WITH VARIABLE WORKING WIDTH SUITED TO WORK ON VINEYARDS AND ORCHARDS (WITH OR WITHOUT HYDRAULIC PROBE)

- (I) *FALCIATRICE A LARGHEZZA VARIABILE PER ERBA PER L'IMPIEGO AGRICOLO SU VIGNETI E FRUTTETI (CON/SENZA TASTATORE IDRAULICO)*
- (F) *TONDEUSE À GAZON AVEC LARGEUR DE TRAVAIL VARIABLE POUR BROYER L'HERBE DANS DES VIGNOBLES ET VERGERS (AVEC OU SANS PALPEUR HYDRAULIQUE)*
- (D) *SICHELMULCHER MIT VARIABLE ARBEITSBREITE FÜR GRAS UND WEIN-UND OBSTBAU (OHNE ODER MIT HYDRAULISCHER FEINTASTER)*
- (E) *CORTADORA DE CÉSPED DE CORTE VARIABLE PARA TRITURACIÓN DE HIERBA Y USO AGRÍCOLO EN VIÑEDOS Y FRUTALES (CON O SIN PALPADOR HIDRÁULICO)*

	HP-CV-PS			KG		V / VL / D		
Ventral 130	15-35 (54-65)	540 (1000*-2000*)	1" 3/8 Z6	510	n.4	n.32 n. 32/16 n. 32/16	cm. 1 - 4	A cm. 132 B cm. 147
Ventral 150	15-35 (54-65)	540 (1000*-2000*)	1" 3/8 Z6	610	n. 4	n.48 n. 48/246 n. 42/16	cm. 1 - 4	A cm. 153 B cm. 167
Ventral 180	18-35 (54-65)	540 (1000*-2000*)				n.48 n. 48/24 n. 48/16	cm. 1 - 4	A cm. 180 B cm. 195

FLASH COLLECTOR XR 15-50 HP-CV-PS

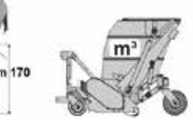
SHREDDER WITH COLLECTOR (DISCHARGE ON THE GROUND) FOR MAINTENANCE OF GREEN AREAS

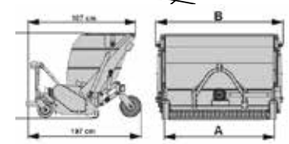
- (I) *TRINCIATRICE CON RACCOGLITORE (SCARICO A TERRA) PER MANUNTENZIONE VERDE*
- (F) *BROYEUR AVEC RAMASSEUR (DÉCHARGE AU SOL) POUR L'ENTRETIEN DES ESPACES VERTS*
- (D) *MULCHGERÄT MIT SAMMLER (AUSWURF AM BODEN) FÜR DIE PFLEGE VON GRÜNFLÄCHEN*
- (E) *TRITURADORA CON CONTENEDOR (DESCARGO ABAJO) PARA EMPLEO EN LA CONSERVACIÓN DEL PAISAJE/ÁREAS VERDES*

	HP-CV-PS			KG		V	VL	D	ø max cm	
Flash c XR 110 cm 2-8	15 - 50	540/1000	1" 3/8 Z6	438	n.3	n.16	n. 16+16+16	n.16	cm. 3*	cm. 2,8
Flash c XR 130 cm 2-8	18 - 50	540/1000	1" 3/8 Z6	460	n. 3	n. 16	n. 16+16+16	n. 16	cm. 3*	cm. 2,8
Flash c XR 130 cm 2-8	20 - 50	540/1000	1" 3/8 Z6	498	n. 3	n. 24	n. 24+24+27	n. 24	cm. 3*	cm. 2,8

*WITH HAMMER / *CON MAZZA / AVEC MARTEAU / MIT HAMMER / CON MARTILLO*

A	B	C
cm	cm	cm
129	130	168
157	130	138
172	130	168





FLASH COLLECTOR FC 40-50 HP-CV-PS

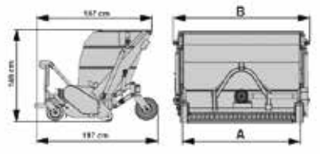
SHREDDER WITH COLLECTOR FOR MAINTENANCE OF GREEN AREAS TO MULCH TWIGS UP TO Ø 2/3CM

- (I) *TRINCIATRICE CON RACCOGLITORE PER MANUNTENZIONE VERDE E TRINCIATURA RAMAGLIE FINO A CIRCA Ø 2/3CM*
- (F) *BROYEUR AVEC RAMASSEUR POUR L'ENTRETIEN DES ESPACES VERTS ET BRANCHAGES DE ENVIRONS Ø 2/3CM*
- (D) *MULCHGERÄT MIT SAMMLER FÜR DIE PFLEGE VON GRÜNFLÄCHEN UND ZWEIGEN BIS Ø 2/3CM*
- (E) *TRITURADORA CON CONTENEDOR PARA EMPLEO EN LA CONSERVACIÓN DEL PAISAJE/ÁREAS VERDES Y BROTES Ø 2/3CM*

	HP-CV-PS			KG		V	VL	I	M	ø max cm	
Flash c FC 160	40 - 50	540	1" 3/8 Z6	865	n.3	n.24+24	n. 16+16+16	n.24	n.24	cm. 3*	cm. 2,8

*WITH HAMMER / *CON MAZZA / AVEC MARTEAU / MIT HAMMER / CON MARTILLO*

A	B	C
cm	cm	cm
129	130	168
157	130	138
172	130	168

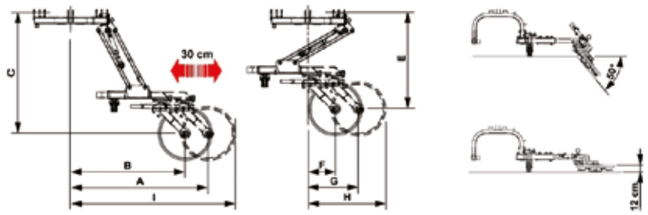


DISC X/XA

SIDE MOWER DISC FOR FRONT OR REAR TRACTOR'S HITCH FOR CUTTING GRASS IN THE PRESENCE OF TREES, GUARDRAILS, ROAD SIGNS AND CLEANING AT PLANTS' BASE

- (I) *DISCO TAGLIAERBA INTERFILARE PER SFALCIO ERBA APPLICABILE ANTERIORE O POSTERIORE AL TRATTORE PER MANUTENZIONE BORDI STRADALI, PULIZIA SPONDE FOSSI E BASE DELLE PIANTE*
- (F) *TONDEUSE À DISQUE LATÉRAL POUR ATTELAGE ARRIÈRE OU AVANT AU TRACTEUR POUR L'ENTRETIEN AU BORD DES ROUTES, FOSSÉS ET DE LA BASE DES PLANTES*
- (D) *SEITLICHE RASENMÄHER, HINTEN UND VORNE TRAKTOREN GEEIGNET FÜR DIE PFLEGE VON STRASSENRÄNDERN, REINIGUNG STRASSENGRABENÄNDERN UND DER UNTEREN TEILE VON PFLANZEN*
- (E) *CORTADORA DE CÉSPED DE DISCO LATERAL POR TRABAJO POSTERIOR Y ANTERIOR AL TRACTOR PARA EL MANTENIMIENTO BORDES CARRETTERAS, LIMPIEZA CUNETAS DE FOSOS Y DE LA BASE DE LAS PLANTAS*

	HP-CV-PS	l/m	KG	cm		A cm	B cm	C cm	E cm	F cm	G cm	H cm	I cm
Disc X/50	min. 15	l/m 30	161	44	cm 4-17	180	150	159	126	36	66	94	280
Disc X/60	min. 15	l/m 30	165	60	cm 4-17	180	150	159	126	36	66	102	216
Disc X/80	min. 15	l/m 30	172	74	cm 4-17	183	153	162	129	39	69	112	226
Disc X/50	min. 15	l/m 30	161	44	cm 4-17	216	186	57	30	70	100	128	244
Disc X/60	min. 15	l/m 30	165	60	cm 4-17	216	186	57	30	70	100	136	252
Disc X/80	min. 15	l/m 30	172	74	cm 4-17	219	189	60	33	73	103	146	262

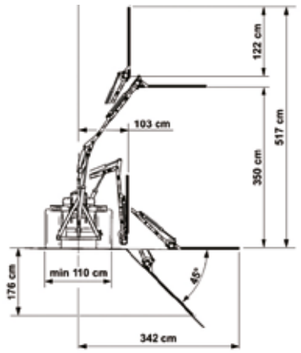


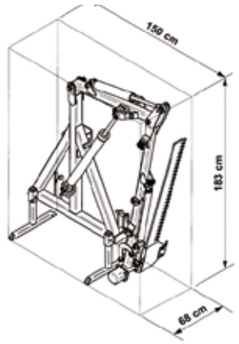
BOOMING

HEDGE MOWER BAR WITH 3PT HITCH (FLOATING CONNECTING ROD), REMOTE CONTROLS BY FLEXIBLE CABLES AND QUICK COUPLINGS FOR CONNECTION TO THE

- (I) *BARRA TAGLIASIEPI CON ATTACCO A 3PUNTI (BIELLA OSCILLANTE), COMANDI A DISTANZA CON TELEFLESSIBILI ED INNESTI RAPIDI PER COLLEGAMENTO ALL'IMPIANTO IDRAULICO TRATTRICE*
- (F) *BARRE À HAIES AVEC ATTELAGE À 3PT (CHAPE FLOTTANTE), COMMANDES À DISTANCE PAR CÂBLES TÉLÉFLEXIBLES ET RACCORDS RAPIDES POUR LA CONNEXIÒN AU SYSTÈME HYDRAULIQUE DU TRACTEUR*
- (D) *KECKENBALKEN MIT 3-PUNKT-ANBAU (MIT SCHWIMMKURBELSTANGE), STEUERUNG ÜBER BOWDENZUG UND SCHNELLKUPPLER FÜR HYDRAULISCHER ANSCHLUSS ZUR SCHLEPPERANLAGE*
- (E) *BARRA CORTASETOS CON ENGANCHE A 3-PUNTOS (BISAGRA OSCILANTE), CONTROLES REMOTOS.POR CABLES TELEFLEXIBLES Y ACOPLAMIENTOS RÁPIDOS AL SISTEMA HIDRÁULICO DEL TRACTOR*

			KG	Ø max cm	cm	
Booming	180 BAR	l/m 3 ÷ 4	182	Ø 2 cm	122	300 / min.





breviglieri

breviglieri

Via Labriola 2 - 37054 NOGARA (Verona) - ITALY - Tel. +39 0442 537411 r.a. - Fax +39 0442 537444 - Export: Tel. +39 0442 537402
www.breviglieri.com - export@breviglieri.com - info@breviglieri.com