



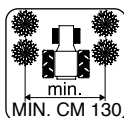
SERIE GIOVE



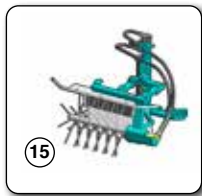
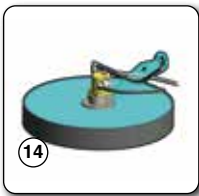
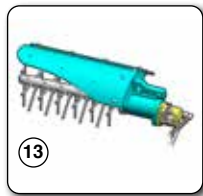
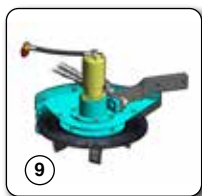
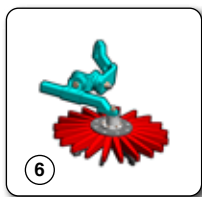
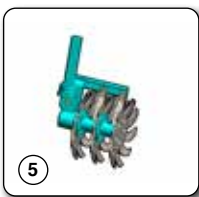
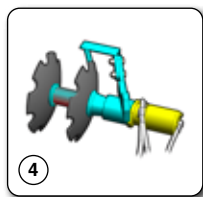
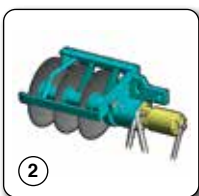
SERIE MARTE



SERIE MERCURIO



UTENSILI DI LAVORO WORKING HEADS



SERIE **ECO**



MIN.15 lt/min

*escluso gli utensili di lavoro

*without working tools

SERIE **ARGO**

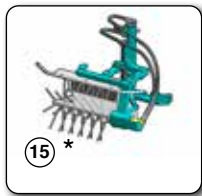
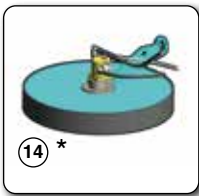
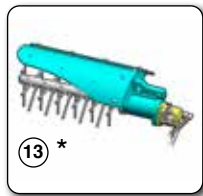
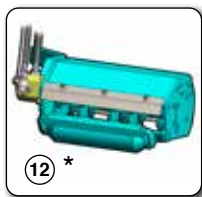
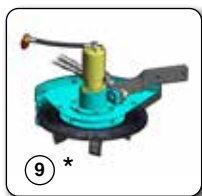
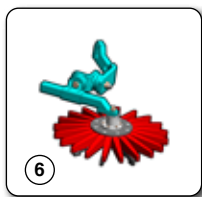
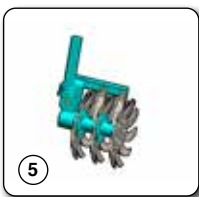
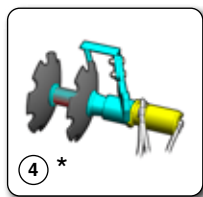
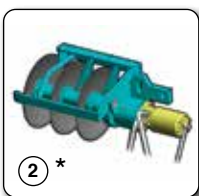


MIN.15 lt/min

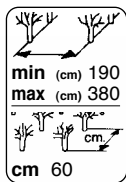
*escluso gli utensili di lavoro

*without working tools

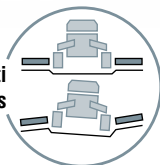
UTENSILI DI LAVORO WORKING HEADS



SERIE DUAL VIGNETO



Pali autolivellanti
Self leveling poles



DUAL REAR

Versione applicata posteriore al trattore
Rear attachment to the tractor

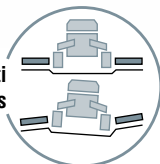
DUAL FRONT

Versione applicata anteriore al trattore
Front attachment to the tractor

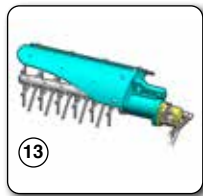
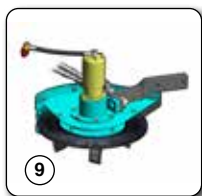
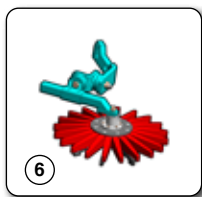
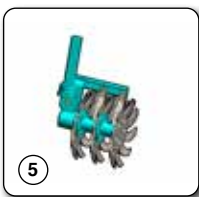
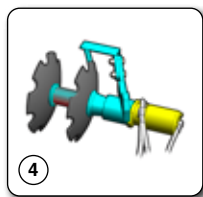
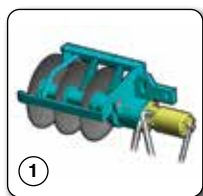
SERIE SPLIT DUAL VIGNETO



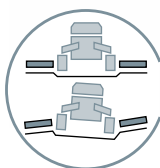
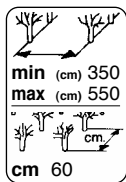
Pali autolivellanti
Self leveling poles



UTENSILI DI LAVORO WORKING HEADS



SERIE DUAL FRUTTETO



Pali autolivellanti
Self leveling poles

DUAL REAR

Versione applicata posteriore al trattore
Rear attachment to the tractor

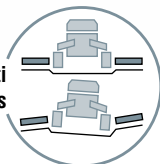
DUAL FRONT

Versione applicata anteriore al trattore
Front attachment to the tractor

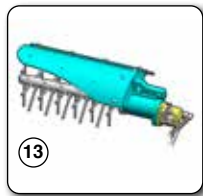
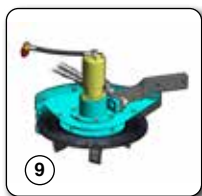
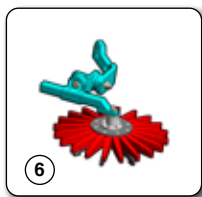
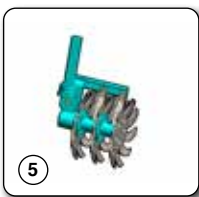
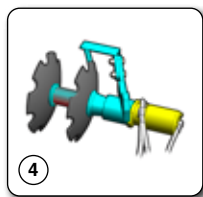
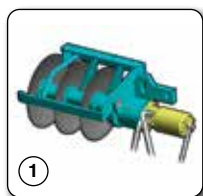
SERIE SPLIT DUAL FRUTTETO



Pali autolivellanti
Self leveling poles



UTENSILI DI LAVORO WORKING HEADS



SERIE **ECO R**



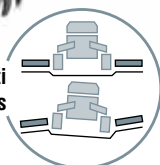
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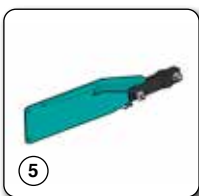
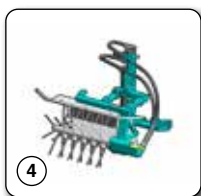
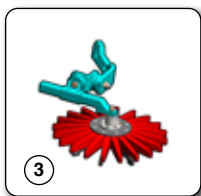
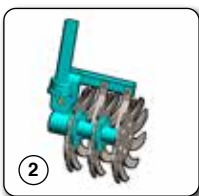
SERIE **DUAL FISSO**



Pali autolivellanti
Self leveling poles



UTENSILI DI LAVORO WORKING HEADS



SERIE TOAL

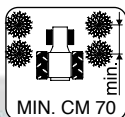


MIN.15 lt/min

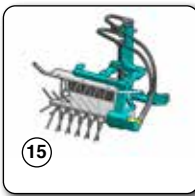
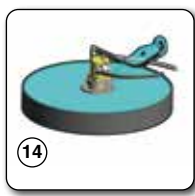
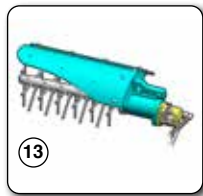
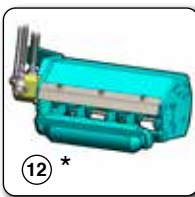
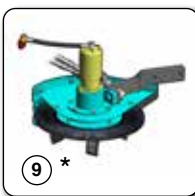
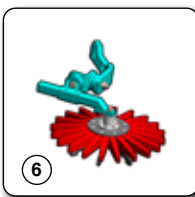
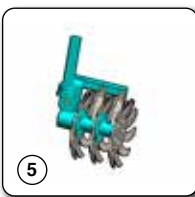
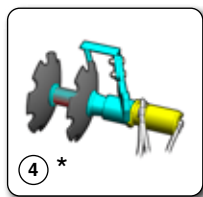
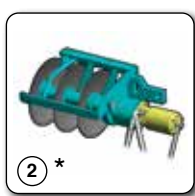
*escluso gli utensili di lavoro

*without working tools

SERIE TOAL - 24 E BIPOWER



UTENSILI DI LAVORO WORKING HEADS



SERIE

BIO

SPEED

NEW 2020



SERIE

FRESINO

PER COLTELLO RASATORE POLARIS

NEW 2020





SERIE **POLARIS SE** POSTERIORE ED ANTERIORE



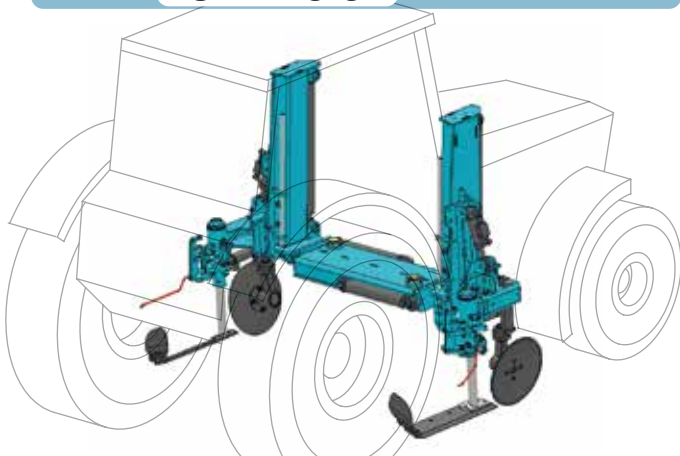
SERIE **POLARIS SE**



UTENSILI DI
WORKING



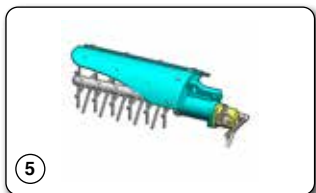
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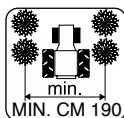
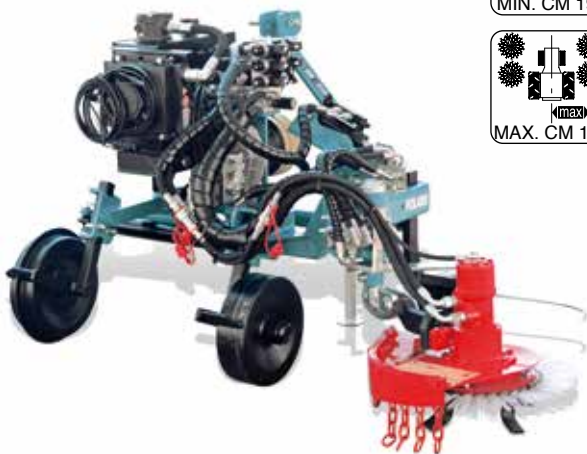
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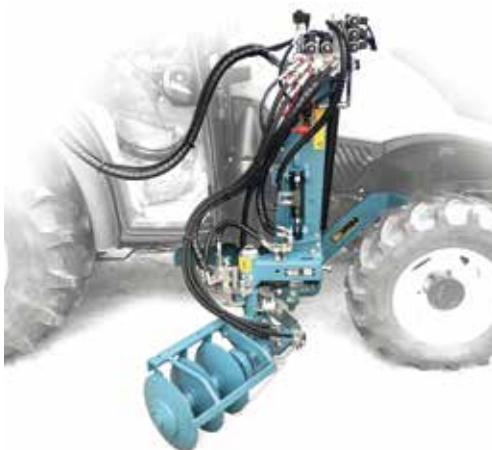
DI LAVORO
G HEADS



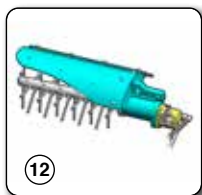
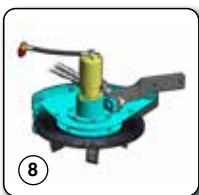
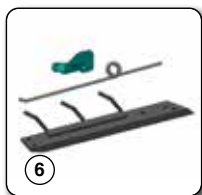
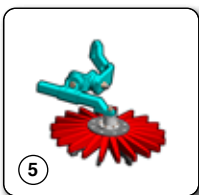
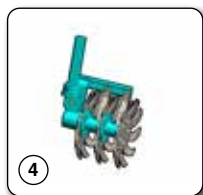
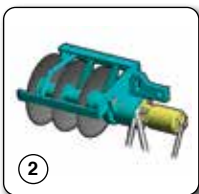
SERIE **POLARIS DE** POSTERIORE ED ANTERIORE



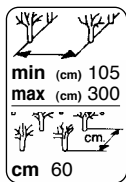
SERIE **POLARIS DE** VENTRALE



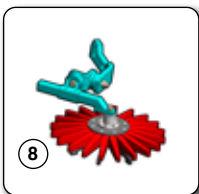
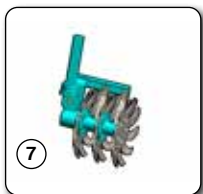
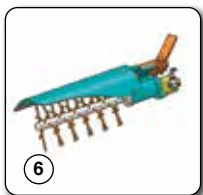
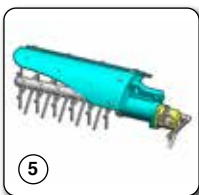
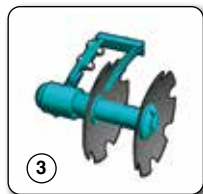
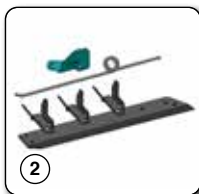
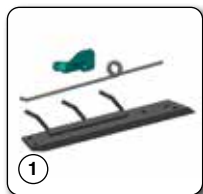
UTENSILI DI LAVORO WORKING HEADS



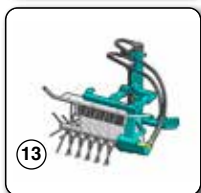
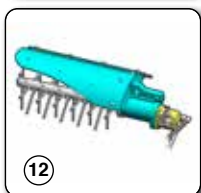
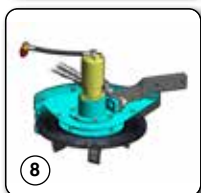
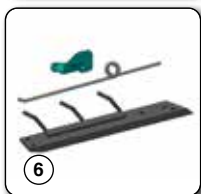
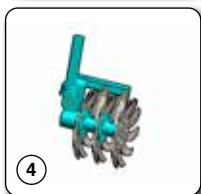
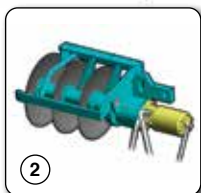
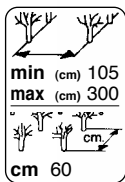
SERIE **POLARIS DUAL SE**



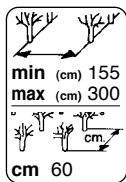
UTENSILI DI LAVORO WORKING HEADS



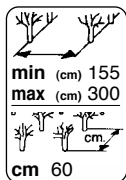
SERIE POLARIS DUAL DE



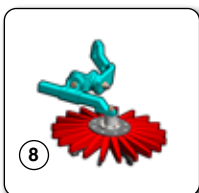
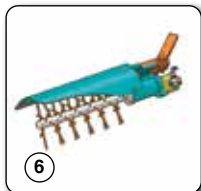
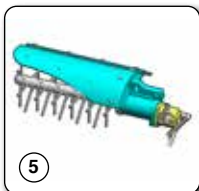
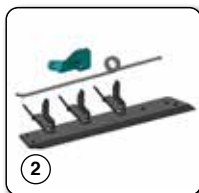
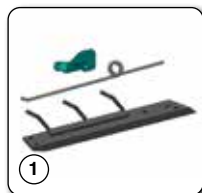
SERIE POLARIS TROLLEY SE BASE



SERIE POLARIS TROLLEY SE PRO

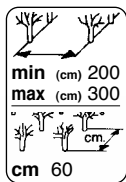


UTENSILI DI LAVORO WORKING HEADS

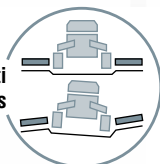


MOD. 1		
MOD. 2		
MOD. 3		
MOD. 4		

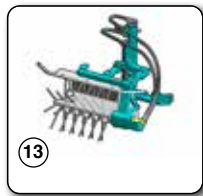
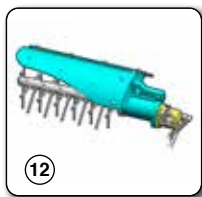
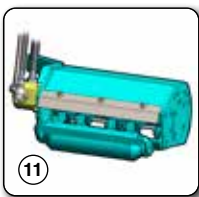
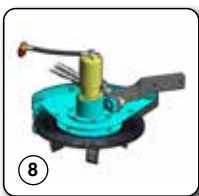
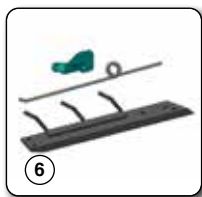
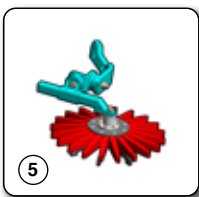
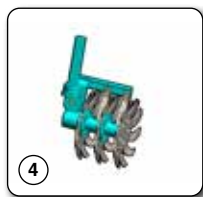
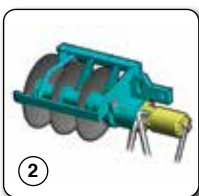
SERIE POLARIS NETTUNO DE



Pali autolivellanti
Self leveling poles



UTENSILI DI LAVORO WORKING HEADS



SERIE E^{ERIS}

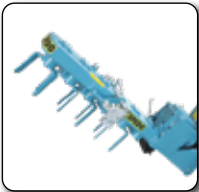


MOD.	 cm min.	 cm min.	 cm	 cm min.	HP 	Kg 
3E	220	140	45	65	45	490
4E	220	140	60	65	45	500

SERIE PLUTONE



MOD.	 cm	HP 	Kg 
PLUTONE 120	50	60	330
PLUTONE 140	50	65	350



SERIE ISEO



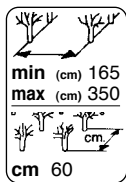
MOD.			HP 
ARGO ISEO	190	50 - 70	40
ECO ISEO	220	50 - 70	40



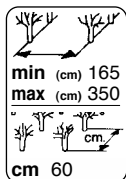
*escluso gli utensili di lavoro
*without working tools



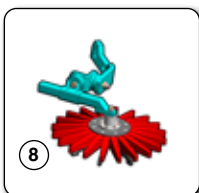
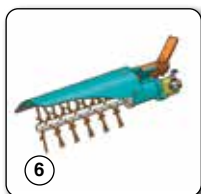
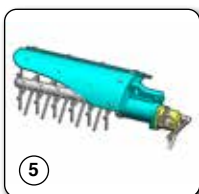
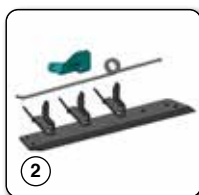
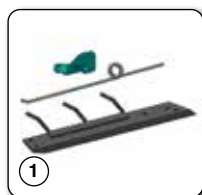
SERIE COMBI POLARIS SE BASE



SERIE COMBI POLARIS SE PRO



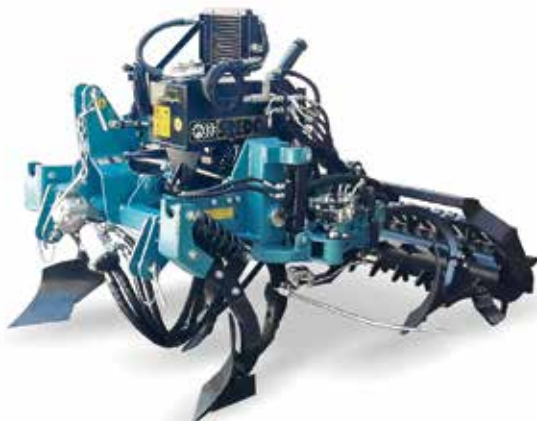
UTENSILI DI LAVORO WORKING HEADS



MOD. 1		
MOD. 2		
MOD. 3		
MOD. 4		

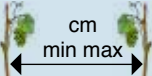
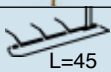
SERIE COMBI DUAL

Coltivatore ad ancore con molle e rullo a spuntoni *
Heavy-duty cultivator with shanks and springs *



Coltivatore senza ancore con ruote d'appoggio **
Heavy-duty cultivator with roller without shanks **



MOD			 Kg	 Kg
		 L=45	*	**
190	190 - 250	180 - 250	850	950
250	250 - 300	240 - 300	775	795

SERIE CHISEL

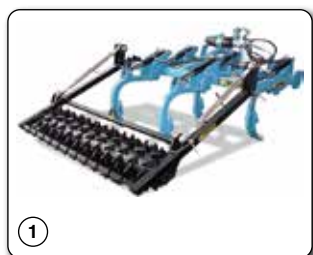


MOD.	N° 	 cm	 cm	HP 	Kg 
CHISEL 5 elem.	5	20	150	35-40	140
CHISEL 7 elem.	7	20	170	40-50	190
CHISEL 9 elem.	9	20	210	50-70	250
CHISEL 11 elem.	11	20	250	70-90	310

SERIE L L/A



MOD.	N° 	 cm	 cm	HP 	Kg 
3L-120	3	64	120	45	270
5L-120	5	64	120	50	330
5L-140	5	64	140	50	350
5L-160	5	64	160	50	365
7L-180	7	64	180	70	455
5L-140/A	5	72	140	55	375
5L-160/A	5	72	160	55	390
7L-180/A	7	72	180	75	485



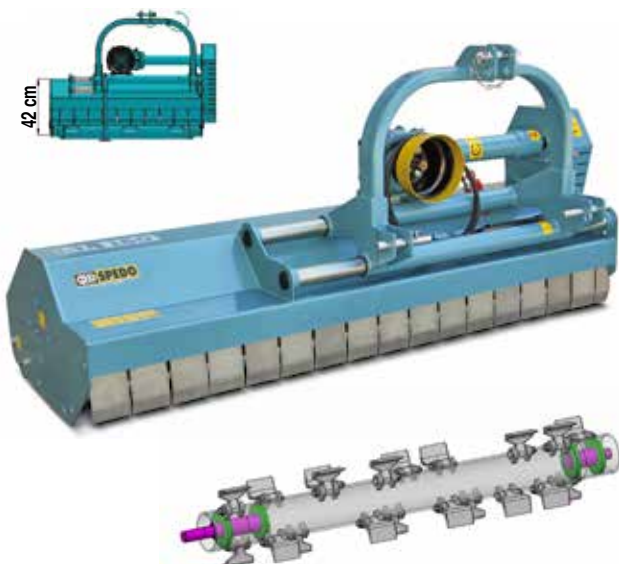
SERIE **SRL** **SRM**



MOD.	 N°	 cm	 cm	 cm	 cm	HP min-max	Kg
SRL 140-5	5	140	168	30	65	60-80	344
SRL 160-5	5	160	188	30	65	60-80	348
SRL 180-5	5	180	208	30	65	60-80	359

SRM 140-5	5	140	168	50	72	80-100	447
SRM 160-5	5	160	188	50	72	80-100	467
SRM 180-5	5	180	208	50	72	80-100	486
SRM 210-5	5	210	238	50	72	80-100	495

SERIE SL



MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SL 95 *	95	89	30 - 50	233	12	24	3
SL 115	115	126	30 - 60	288	12	24	3
SL 135	135	146	40 - 60	318	16	32	3
SL 150	150	161	45 - 60	328	16	32	3
SL 180	180	191	50 - 60	355	20	40	3

* FISSA (senza spostamento)

* FIXED (no side shifting)

SERIE **SM** **SM rev**



MOD. SM

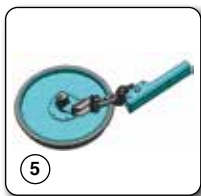
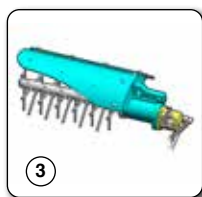
MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SM 135	138	150	50 - 80	511	12	24	3
SM 155	159	173	55 - 80	578	16	32	4
SM 180	184	198	60 - 80	630	20	40	4
SM 200	199	213	65 - 80	673	24	48	4
SM 200 DEC.	199	213	65 - 80	673	24	48	4
SM 220	228	241	70 - 80	705	24	48	4
SM 220 DEC.	228	241	70 - 80	705	24	48	4

MOD. SM reversibile

MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SM 135 rev.540	138	150	45 - 80	511	12	24	3
SM 135 rev.1000							
SM 155 rev.540	159	173	50 - 80	578	16	32	4
SM 155 rev.1000							
SM 180 rev.540	184	198	55 - 80	630	20	40	4
SM 180 rev.1000							
SM 200 rev.540	199	213	60 - 80	673	24	48	4
SM 200 rev.1000							
SM 220 rev.540	228	241	65 - 80	705	24	48	4
SM 220 rev.1000							



**UTENSILI DI LAVORO
WORKING HEADS**



SERIE **SP** SP rev



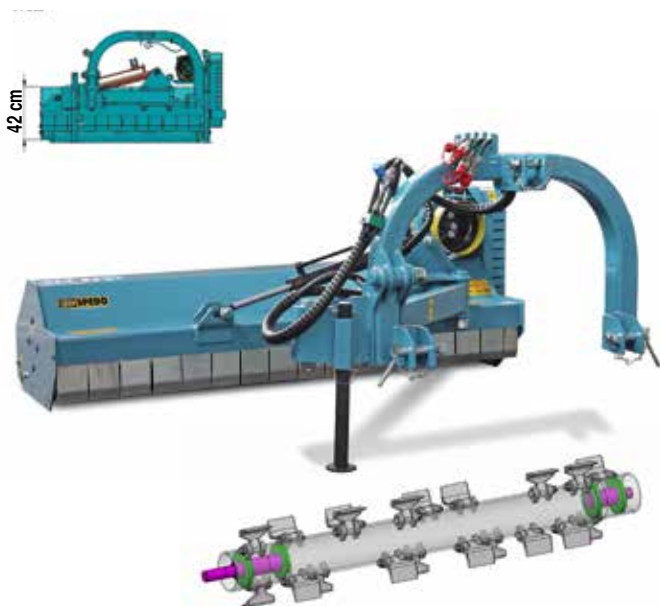
MOD. SP

MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SP 155	156	172	65-100	765	12	36	3
SP 180	188	202	70-100	844	16	48	4
SP 200	208	222	75-100	881	16	48	4
SP 230	235	250	80-100	959	20	60	4
SP 300	299	315	90-120	1063	24	72	5

MOD. SP reversibile

MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SP 155 rev.540	156	172	70-100	805	12	36	3
SP 155 rev.1000							
SP 180 rev.540	188	202	75-100	881	16	48	4
SP 180 rev.1000							
SP 200 rev.540	208	222	80-100	918	16	48	4
SP 200 rev.1000							
SP 230 rev.540	235	250	85-100	1005	20	60	4
SP 230 rev.1000							
SP 300 rev.540	299	315	95-100	1105	24	72	5
SP 300 rev.1000							

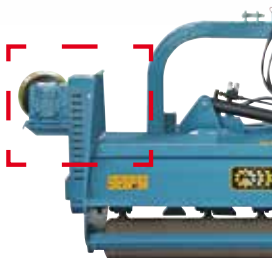
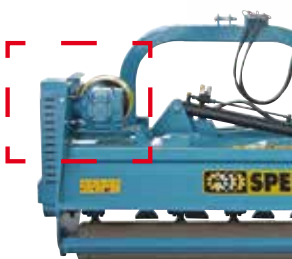
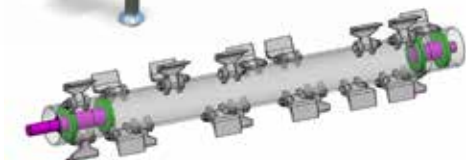
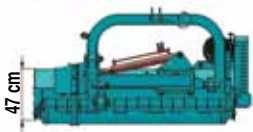
SERIE SLL



MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SLL 135	135	146	40 - 70	440	16	32	3
SLL 150	150	161	50 - 70	450	16	32	3
SLL 180	180	191	60 - 70	475	20	40	3

SERIE SML SML max

AVANTI 2005/2011/2012



MOD. SML

MOD. SML MAX

MOD.	 cm	 cm	 HP	 Kg	 N°	 N°	 N°
SML 155	159	173	60 - 90	698	16	32	4
SML 180	184	198	70 - 90	740	20	40	4
SML 200	199	213	80 - 90	793	20	40	4
SML 220	228	241	85 - 95	846	24	48	4
SML 155 _{max}	159	173	60 - 90	713	16	32	4
SML 180 _{max}	184	198	70 - 90	755	20	40	4
SML 200 _{max}	199	213	80 - 90	808	20	40	4
SML 220 _{max}	228	241	85 - 95	860	24	48	4

SERIE Multifunzione vigneto

MODELLO SINGOLO O TUNNEL
SINGLE MODEL OR TUNNEL



vincitore 1° premio 2019



ACCESSORI

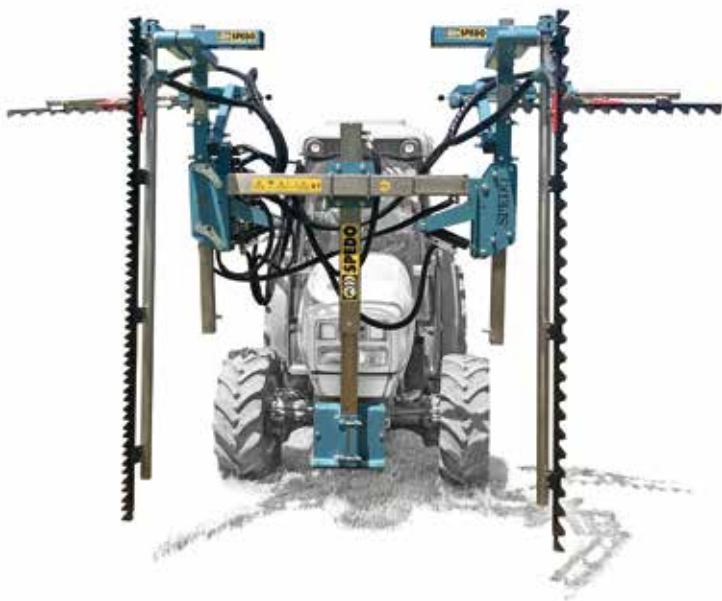


SERIE Multifunzione vigneto

MODELLO DOPPIA L ROVESCIAIA
DOUBLE L INVERTED MODEL



vincitore 1° premio 2019



ACCESSOIRES



SERIE PSME PSTE

MOD. PSME 17 12-46



MOD. PSTE 20 16-51

MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
PSME 17 12-46	12	460	170	120	35	337
PSME 17 16-46	16	460	170	150	40	380
PSME 17 20-46	20	460	170	190	45	410
PSTE 17 16-46	16	460	170	150	55	603
PSTE 17 16-51	16	510	170	150	60	633
PSTE 17 20-46	20	460	170	190	60	638
PSTE 17 20-51	20	510	170	190	65	668
PSTE 17 24-46	24	460	170	223	65	693
PSTE 17 24-51	24	510	170	223	65	723
PSTE 17 28-46	28	460	170	246	75	738
PSTE 17 28-51	28	510	170	246	80	773
PSTE 20 12-46	12	460	200	140	50	638
PSTE 20 12-51	12	510	200	140	55	648
PSTE 20 16-46	16	460	200	180	60	653
PSTE 20 16-51	16	510	200	180	60	683
PSTE 20 20-46	20	460	200	220	60	688
PSTE 20 20-51	20	510	200	220	65	618
PSTE 20 24-46	24	460	200	260	75	708
PSTE 20 24-51	24	510	200	260	80	743

SERIE PSF



MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
PSF 17 20-46	20	460	170	190	60	673
PSF 17 20-51	20	510	170	190	65	703
PSF 17 24-46	24	460	170	223	65	728
PSF 17 24-51	24	510	170	223	65	758
PSF 17 28-46	28	460	170	246	75	773
PSF 17 28-51	28	510	170	246	80	808
PSF 20 20-46	20	460	200	220	60	723
PSF 20 20-51	20	510	200	220	65	653
PSF 20 24-46	24	460	200	260	75	743
PSF 20 24-51	24	510	200	260	80	778

SERIE PSPE/L-PSPE/LP



MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
PSPE/L 17 12-46	12	460	170	120	75	650
PSPE/L 17 16-46	16	460	170	150	80	710
PSPE/L 17 16-51	16	510	170	150	85	740
PSPE/L 20 12-46	12	460	200	140	75	665
PSPE/L 20 12-51	12	510	200	140	80	685
PSPE/L 20 16-51	16	510	200	180	75	760
PSPE/LP 17 12-46	12	460	170	120	70	730
PSPE/LP 17 16-46	16	460	170	150	80	810
PSPE/LP 17 20-46	20	460	170	190	85	890
PSPE/LP 20 12-46	12	460	200	140	75	740
PSPE/LP 20 16-46	16	460	200	180	80	845
PSPE/LP 20 20-46	20	460	200	220	85	940
PSPE/LP 20 12-51	12	510	200	140	75	760
PSPE/LP 20 16-51	16	510	200	180	80	840
PSPE/LP 20 20-51	20	510	200	220	90	920

SERIE PR PREM



MOD. PR



MOD. PREM

MOD.	N°	mm	mm	cm	HP 	Kg
PR 17 12-46	12	460	170	75	120	670
PR 17 16-46	16	460	170	80	150	730
PR 17 16-51	16	510	170	85	150	760
PR 20 12-46	12	460	200	75	140	685
PR 20 16-46	16	460	200	80	180	705
PR 20 12-51	12	510	200	80	140	697
PREM 20 20-51	20	510	200	75	220	660
PREM 20 24-51	24	510	200	80	255	700

SERIE PRBE



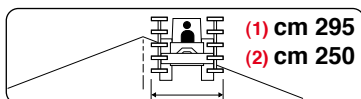
MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
PRBE 20 16-51	16	510	200	50	185	630
PRBE 20 16-56	16	560	200	55	185	680
PRBE 20 20-51	20	510	200	60	225	700
PRBE 20 20-56	20	560	200	65	225	760
PRBE 20 24-51	24	510	200	70	265	780
PRBE 23 16-51	16	510	230	50	198	650
PRBE 23 16-56	16	560	230	55	198	700
PRBE 23 20-51	20	510	230	60	244	720
PRBE 23 20-56	20	560	230	65	244	780
PRBE 23 20-61	20	610	230	85	244	900
PRBE 23 24-56	24	560	230	75	290	870



Serie PRP/BE



Serie PRP/BN2



MOD.	N°	Ø mm	mm	cm	HP	Kg
PRP/BE 23 20-61	20	610	230	100	244	1250
PRP/BE 23 24-61 (1)	24	610	230	110	290	1350
PRP/BE 25 16-61	16	610	250	90	230	1170
PRP/BE 25 20-61 (2)	20	610	250	100	280	1270
PRP/BE 25 24-61 (1)	24	610	250	120	330	1410

PRP/BN2 23 20-61	20	610	230	110	244	1470
PRP/BN2 23 24-61 (1)	24	610	230	130	290	1570
PRP/BN2 25 20-61 (2)	20	610	250	120	280	1490
PRP/BN2 25 24-61 (1)	24	610	250	130	330	1620

MOD.	N°	Ø mm	mm	cm	HP	A Kg	B Kg
PRP/BE 23 20-61	20	610	230	244	100	1280	1302
PRP/BE 23 24-61 (1)	24	610	230	290	110	1380	1402
PRP/BE 25 16-61	16	610	250	230	90	1200	1222
PRP/BE 25 20-61 (2)	20	610	250	280	100	1300	1322
PRP/BE 25 24-61 (1)	24	610	250	330	120	1440	1462

PRP/BN2 23 20-61	20	610	230	244	110	1500	1522
PRP/BN2 23 24-61 (1)	24	610	230	290	130	1600	1622
PRP/BN2 25 20-61 (2)	20	610	250	280	120	1520	1542
PRP/BN2 25 24-61 (1)	24	610	250	330	130	1650	1672

A Inclinazione idraulica sezioni dischi posteriori
Hydraulically adjustable rear disc gangs

B Inclinazione idraulica sezioni dischi posteriori e anteriori
Hydraulically adjustable rear and front disc gangs

SERIE PRR/3E PRR/N2



Serie PRR/3E



Serie PRR/N2

MOD.	N ^o	mm	mm	cm	HP	Kg
PRR/3E 23 28-61	28	610	230	335	140	2080
PRR/3E 23 32-61	32	610	230	381	150	2190
PRR/3E 25 24-61	24	610	250	330	130	2010
PRR/3E 25 28-61	28	610	250	380	150	2120
PRR/3E 25 32-61	32	610	250	430	160	2230
PRR/N2 23 28-61	28	610	230	335	150	2190
PRR/N2 23 32-61	32	610	230	381	160	2300
PRR/N2 25 24-61	24	610	250	330	140	2120
PRR/N2 25 28-61	28	610	250	380	160	2230
PRR/N2 25 32-61	32	610	250	430	180	2340

SERIE PVTE PVP/TE PVP/N2



Serie PVTE



Serie PVP/TE



Serie PVP/N2

MOD.	N°				HP 	Kg 
PVTE 620 22-51	22	510	200	55	220	645
PVTE 620 22-56	22	560	200	55	220	705
PVTE 620 24-51	24	510	200	60	240	670
PVTE 620 24-56	24	560	200	60	240	770
PVTE 623 20-51	20	510	230	60	227	635
PVTE 623 20-56	20	560	230	60	227	685
PVTE 623 22-51	22	510	230	65	250	665
PVTE 623 22-56	22	560	230	65	250	725
PVTE 623 24-51	24	510	230	65	273	695
PVTE 623 24-56	24	560	230	70	273	765
PVTE 623 26-51	26	510	230	75	295	730
PVTE 623 26-56	26	560	230	80	295	810
PVP/TE 623 20-61	20	610	230	100	227	1140
PVP/TE 623 22-61	22	610	230	110	250	1200
PVP/TE 623 24-61	24	610	230	120	273	1260
PVP/TE 623 26-61	26	610	230	130	296	1320
PVP/TE 625 20-61	20	610	250	100	245	1170
PVP/TE 625 22-61	22	610	250	110	270	1230
PVP/TE 625 24-61	24	610	250	120	295	1290
PVP/TE 625 26-61	26	610	250	130	320	1350
PVP/N2 623 20-61	20	610	230	110	250	1300
PVP/N2 623 22-61	22	610	230	120	273	1355
PVP/N2 623 24-61	24	610	230	130	296	1410
PVP/N2 623 26-61	26	610	230	140	319	1465
PVP/N2 625 20-61	20	610	250	110	268	1330
PVP/N2 625 22-61	22	610	250	120	293	1385
PVP/N2 625 24-61	24	610	250	130	318	1440
PVP/N2 625 26-61	26	610	250	140	343	1495

SERIE VPTE/L - VPTE 1 - 3 - N2

MOD. VPTE/L 623 22-61



Serie VPTE/L
Serie VPTE 1



Serie VPTE 3



Serie VPTE N2



MOD. VPTE1 823 24-61

MOD.	N°	Ø mm	mm	cm	cm	HP	Kg
VPTE/L 623 16-56	16	560	230	185	205	6	797
VPTE/L 623 18-56	18	560	230	208	228	6	837
VPTE/L 623 20-56	20	560	230	230	250	6	877
VPTE/L 623 22-56	22	560	230	250	270	6	917
VPTE/L 623 16-61	16	610	230	185	205	6	877
VPTE/L 623 18-61	18	610	230	208	228	6	927
VPTE/L 623 20-61	20	610	230	230	250	6	977
VPTE/L 623 22-61	22	610	230	250	270	6	1027
VPTE1 623 16-56	16	560	230	181	204	6	730
VPTE1 623 18-56	18	560	230	204	227	6	790
VPTE1 823 18-56	18	560	230	204	227	8	820
VPTE1 823 20-56	20	560	230	227	250	8	880
VPTE1 823 22-56	22	560	230	250	273	8	940
VPTE1 823 22-61	22	610	230	250	273	8	1175
VPTE1 823 24-56	24	560	230	273	296	8	1015
VPTE1 823 24-61	24	610	230	273	296	8	1220
VPTE3 823 20-61	20	610	230	227	250	8	1250
VPTE3 823 22-61	22	610	230	250	273	8	1305
VPTE3 823 24-61	24	610	230	273	296	8	1360
VPTE3 823 26-61	26	610	230	296	319	8	1415
VPTE N2 823 20-61	20	610	230	227	250	8	1400
VPTE N2 823 22-61	22	610	230	250	273	8	1455
VPTE N2 823 24-61	24	610	230	273	296	8	1510
VPTE N2 823 26-61	26	610	230	296	319	8	1565

SERIE FVM



MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
FVM 823 18-56	18	560	230	204	70	1125
FVM 823 18-61	18	610	230	204	75	1190
FVM 823 20-56	20	560	230	227	75	1165
FVM 823 20-61	20	610	230	227	85	1235
FVM 823 22-56	22	560	230	250	85	1205
FVM 823 22-61	22	610	230	250	90	1280
FVM 823 24-56	24	560	230	273	90	1245
FVM 823 24-61	24	610	230	273	90	1325

SERIE FVB1



MOD.	N° 	 Ø mm	 mm	 cm	HP 	Kg 
FVB1 823 20-61	20	610	230	227	80	1490
FVB1 823 22-61	22	610	230	250	85	1540
FVB1 823 24-61	24	610	230	273	90	1590
FVB1 823 26-61	26	610	230	296	95	1645
FVB1 823 28-61	28	610	230	319	100	1690

SERIE FTV/ME FTV/S



Serie FTV/ME



Serie FTV/S



MOD.	N°	Ø mm	mm	cm	cm	HP	Kg
FTV/ME 823 20-61	20	610	230	227	250	80	1640
FTV/ME 823 22-61	22	610	230	250	273	90	1695
FTV/ME 823 24-61	24	610	230	273	296	100	1750
FTV/ME 823 26-61	26	610	230	296	319	110	1845
FTV/ME 823 28-61	28	610	230	319	342	120	1900
FTV/ME 823 30-61	30	610	230	343	366	120	1955
FTV/ME 825 20-61	20	610	250	245	268	80	1670
FTV/ME 825 22-61	22	610	250	270	293	90	1725
FTV/ME 825 24-61	24	610	250	295	318	100	1780
FTV/ME 825 26-61	26	610	250	320	343	110	1875
FTV/ME 825 28-61	28	610	250	345	368	120	1930
FTV/S 823 20-61	20	610	230	227	250	80	1810
FTV/S 823 22-61	22	610	230	250	273	90	1895
FTV/S 823 24-61	24	610	230	273	296	100	1980
FTV/S 823 26-61	26	610	230	296	319	110	2065
FTV/S 823 28-61	28	610	230	320	343	120	2150
FTV/S 823 30-61	30	610	230	343	366	130	2235
FTV/S 825 20-61	20	610	230	245	268	80	1850
FTV/S 825 22-61	22	610	230	270	293	90	1935
FTV/S 825 24-61	24	610	230	295	318	100	2020
FTV/S 825 26-61	26	610	230	320	343	110	2105
FTV/S 825 28-61	28	610	230	345	368	120	2190
FTV/S 825 30-61	30	610	230	370	393	130	2275

SERIE FTV/P



Serie FTV/P1



MOD.	N° 	 Ø mm	 mm	 cm	 cm	HP 	Kg 
FTV/P1 23 24-61	24	610	230	273	250	100	2328
FTV/P1 23 28-61	28	610	230	320	250	130	2438
FTV/P1 23 32-61	32	610	230	366	250	130	2548
FTV/P1 25 24-61	24	610	250	295	250	110	2358
FTV/P1 25 28-61	28	610	250	345	250	140	2468

SERIE FTV/1R - FTV/3R



Serie FTV/1R



Serie FTV/3R



MOD.	N° 	 Ø mm	 mm	 cm	HP 	STD  Kg	PRO  Kg
FTV/1R 23 28-61	28	610	230	320	130	2640	2890
FTV/1R 23 32-61	32	610	230	366	150	2850	3100
FTV/1R 23 36-61	36	610	230	366	170	3060	3320
FTV/3R 23 32-61	32	610	230	366	170	3080	3360
FTV/3R 23 36-61	36	610	230	412	180	3160	3440
FTV/3R 25 28-61	28	610	250	345	170	3050	3330
FTV/3R 25 28-66	28	660	250	345	180	3131	3411
FTV/3R 25 32-61	32	610	250	395	180	3130	3410
FTV/3R 25 32-66	32	660	250	395	190	3226	3506

SERIE FTV/SPR



MOD.	N° 	 Ø mm	 mm	 cm	HP 	STD  Kg	PRO  Kg
FTV/SPR 25 32-61	32	610	250	395	170	3680	4090
FTV/SPR 25 32-66	32	660	250	395	180	3770	4180
FTV/SPR 25 36-61	36	610	250	445	200	3810	4200
FTV/SPR 25 36-66	36	660	250	445	210	3920	4291
FTV/SPR 25 40-66	40	660	250	495	230	4080	4670

SERIE PRBE/L-PRP/BGE-PRP/G-LS



Serie PRBE/L



Serie PRP/BGE 5LS



Serie PRP/G 5LS

MOD.	N° 	 Ø mm	 mm	 cm	 cm	HP 	Kg 
PRBE-5L 23 20-56	20	560	230	244	244	90	1040
PRP/BGE-5LS 20-61	20	610	250	280	250	130	1870
PRP/BGE-5LS 24-61	24	610	250	330	295	135	2080
PRP/G-5LS 20-61	20	610	250	280	250	140	2030
PRP/G-5LS 24-61	24	610	250	330	295	145	2240

SERIE PRR/LS



Serie PRR/LS

MOD.	N° 	 Ø mm	 mm	 cm	 cm	HP 	Kg 
PRR/N2-7LS 25 28-61	28	610	250	380	250	200	2860
PRR/N2-7LS 25 32-61	32	610	250	430	250	210	2960

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MOD. 1



MOD. 3



MOD. N2

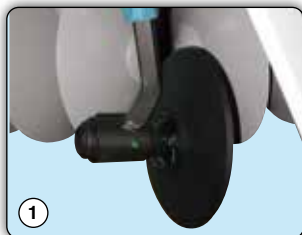


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PSTE	PSF	PSPE/L
PSPE	PRBE	PREM
PSEM	PVTE	VPTE/L
VPTE1	FVM	FTV/1R

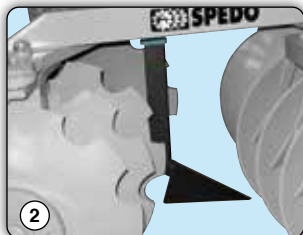
SERIE		
PRP/BE	PRR/3E	PVP/TE
VPTE3	FTV/ME	FTV/3R
PRP/BGE-LS		

SERIE	
PRP/BN2	VPTE/N2
PRR/N2	FTV/SPR
PRP/G-LS	PRR/LS

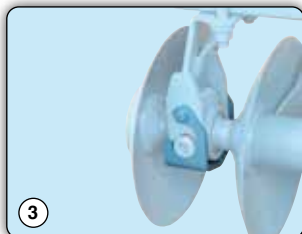
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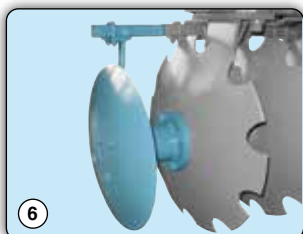
serie:
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PREM - PSEM



serie:
PSME - PSTE - PSF - PRBE -
PREM - PSEM



serie:
PRP/BE - PRR/3E - PVP/TE - VPTE3
- FTV/ME - FTV/3R - PRP/BGE-LS -
DA/3 - DP/3 - FTV/3RL





SERIE FRUIPICK P



TESTATE PER APPLICAZIONE SU
ESCAVATORI E/O TELESOPICI
VIBRATING HEADS TO BE MOUTED ON
EXCAVATOR OR TELESCOPIC BOOMS

SERIE FRUIPICK A



SERIE **CARRO DI RACCOLTA WR**



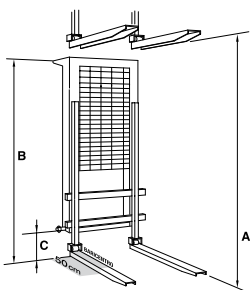
SERIE **FRUIPICK P** CANNA ALTA PER CARRO WR



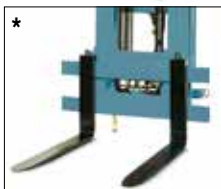
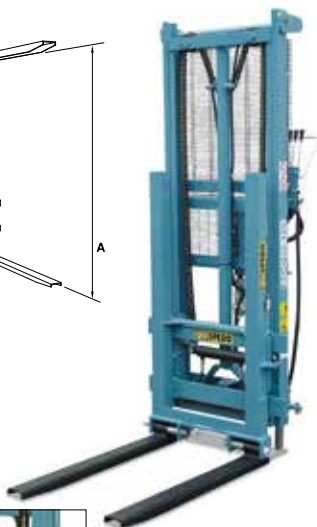
SERIE **FRUIPICK - S**



SERIE SDC SDCH SDHL



MOD. SDC 12.320



MOD. SDHL 17.320

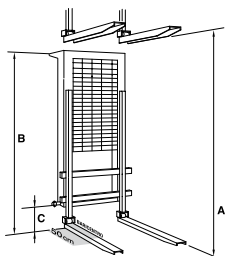


Modello	Portata Kg	A cm	B cm	C cm	 Kg
SDC 10/150 *	1000	150	140	15	305
SDC 10/200 *	1000	200	175	30	315
SDC 10/250 *	1000	250	200	30	330
SDC 10/320 *	1000	320	230	30	350
SDC 15/200	1500	200	175	30	350
SDC 15/250	1500	250	200	30	370
SDC 15/320	1500	320	230	30	400
SDC 15/360	1500	360	255	30	425
SDCH 17/250	1700	250	200	30	400
SDCH 17/320	1700	320	230	30	430
SDCH 17/360	1700	360	255	30	460
SDCH 17/400	1700	400	280	30	490
SDCH 20/320 *	2000	320	235	30	608
SDCH 20/360 *	2000	360	260	30	635
SDCH 20/400 *	2000	400	285	30	670
SDHL 17/250	1700	250	200	30	410
SDHL 17/320	1700	320	230	30	450
SDHL 17/360	1700	360	255	30	480
SDHL 17/400	1700	400	280	30	510
SDHL 20/320 *	2000	320	235	35	628
SDHL 20/360 *	2000	360	260	35	655
SDHL 20/400 *	2000	400	285	35	690

* N.B.: non disponibile in versione anteriore / front-mount version not available

SERIE **STC** **STCH** **STHL**

MOD. STC 16.320

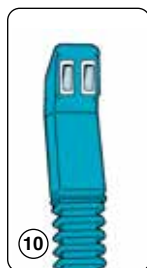
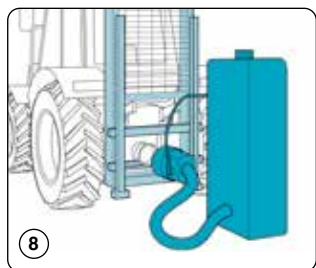
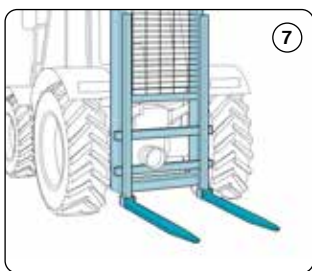
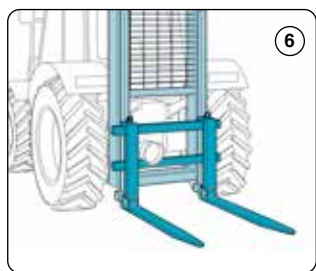
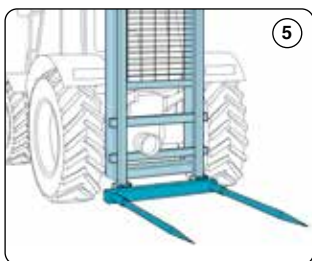
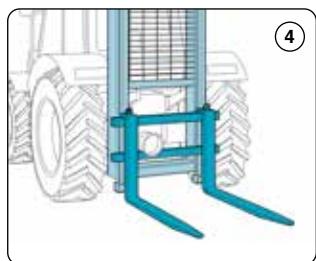
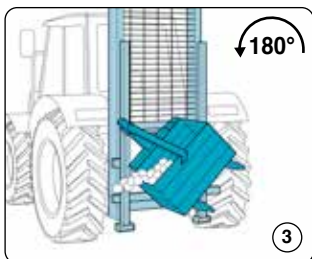


MOD. STHL 17.320



Modello	Portata Kg	A cm	B cm	C cm	 Kg
STC 10/250	1000	250	150	25	335
STC 10/320	1000	320	175	25	365
STC 15/250	1500	250	155	25	385
STC 15/320	1500	320	180	25	420
STC 15/380	1500	380	210	30	445
STCH 16/250	1600	250	145	22	480
STCH 16/320	1600	320	170	22	520
STHL 17/250	1700	250	140	20	440
STHL 17/320	1700	320	164	25	500
STHL 17/360	1700	360	195	30	535

OPTIONAL



NOTE

[illegible]



ORGANIZZAZIONE CERTIFICATA
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