

When the work gets tough, you need tools that work
with you.

The right solution for every field.



TILLER LEGGERO

MEDIO

PESANTE

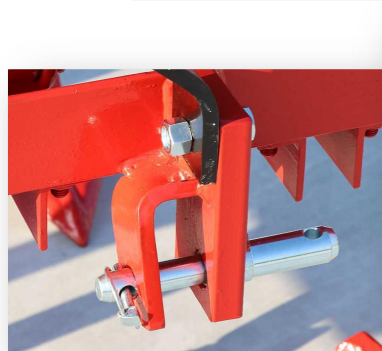
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CM

Carried cultivators – tillers

20-140 HP



CODICE	DESCRIZIONE				
		KG	CM.	CM.	HP
	<u>SERIE LEGGERA</u>				
CML-5	LIGHT TILLER WITH 5 TINES	105	110	16	20-30
CML-7	LIGHT TILLER WITH 7 TINES	140	155	16	30-40
CML-9	LIGHT TILLER WITH 9 TINES	185	200	16	40-50
	<u>MEDIUM SERIES</u>				
CM-5	MEDIUM TILLER WITH 5 TINES	145	125	20	30-40
CM-7	MEDIUM TILLER WITH 7 TINES	190	175	20	40-50
CM-9	MEDIUM TILLER WITH 9 TINES	250	225	20	50-70
CM-11	MEDIUM TILLER WITH 11 TINES	305	250	20	70-80
CM-13	MEDIUM TILLER WITH 13 TINES	360	295	20	80-90
	<u>MEDIUM SERIES WITH REINFORCED FRAME</u>				
CMR-7	REINFORCED MEDIUM TILLER WITH 7 TINES	205	190	20	40-60
CMR-9	REINFORCED MEDIUM TILLER WITH 9 TINES	280	225	20	60-70
CMR-11	REINFORCED MEDIUM TILLER WITH 11 TINES	335	250	20	70-80
CMR-13	REINFORCED MEDIUM TILLER WITH 13 TINES	385	295	20	80-90
	<u>HEAVY SERIES</u>				
CMP-5	HEAVY TILLER WITH 5 TINES	230	120	25	40-60
CMP-7	HEAVY TILLER WITH 7 TINES	315	175	25	60-70
CMP-9	HEAVY TILLER WITH 9 TINES	400	225	25	70-80
CMP-11	HEAVY TILLER WITH 11 TINES	485	275	25	80-100
CMP-13	HEAVY TILLER WITH 13 TINES	570	325	25	100-120
	<u>HEAVY SERIES WITH REINFORCED FRAME</u>				
CMPR-7	REINFORCED HEAVY TILLER WITH 7 TINES	380	175	25	60-80
CMPR-9	REINFORCED HEAVY TILLER WITH 9 TINES	480	225	25	80-100
CMPR-11	REINFORCED HEAVY TILLER WITH 11 TINES	505	275	25	100-120
CMPR-13	REINFORCED HEAVY TILLER WITH 13 TINES	595	325	25	120-140
	<u>OPTIONAL ACCESSORIES</u>				
RRP-T-220	PAIR OF DEPTH-ADJUSTMENT WHEELS FOR L SERIES				
RRP-T-280	PAIR OF DEPTH-ADJUSTMENT WHEELS FOR M SERIES				
RRP-T-300	PAIR OF DEPTH-ADJUSTMENT WHEELS FOR P SERIES				

CM

Carried cultivators – tillers

20-140 HP



CODICE	DESCRIZIONE					
		KG	CM.	CM.		
	<u>FOLDING-WING MEDIUM SERIES</u>					
CM-5+2	MEDIUM TILLER WITH 7 TINES – FOLDING WINGS	195	180	20		
CM-7+2	WINGS MEDIUM TILLER WITH 9 TINES – FOLDING WINGS	255	230	20		
CM-9+2	MEDIUM TILLER WITH 11 TINES – FOLDING WINGS	310	280	20		
CM-11+2	MEDIUM TILLER WITH 13 TINES – FOLDING WINGS	365	305	20		
CM-13+2	MEDIUM TILLER WITH 15 TINES – FOLDING WINGS	420	350	20		
	<u>FOLDING-WING HEAVY SERIES</u>					
CMP-5+2	HEAVY TILLER WITH 7 TINES – FOLDING WINGS	320	175	25		
CMP-7+2	HEAVY TILLER WITH 9 TINES – FOLDING WINGS	405	225	25		
CMP-9+2	HEAVY TILLER WITH 11 TINES – FOLDING WINGS	490	275	25		
CMP-11+2	HEAVY TILLER WITH 13 TINES – FOLDING WINGS	575	325	25		
CMP-13+2	HEAVY TILLER WITH 15 TINES – FOLDING WINGS	660	375	25		
	OPTIONAL ACCESSORIES					
RRP-T-220	PAIR OF DEPTH-ADJUSTMENT WHEELS for L series					
RRP-T-280	PAIR OF DEPTH-ADJUSTMENT WHEELS for M series					
RRP-T-300	PAIR OF DEPTH-ADJUSTMENT WHEELS for P series					
	REINFORCEMENT					

EPT

Mounted and Trailed Tooth Harrows with Three Folding Sections

**30-130
HP**



CODICE	DESCRIZIONE				
		KG	CM.	CM.	HP
	<u>LIGHT SERIES</u>				
EPL 28	SPRING HARROW WITH 3-TOOTH TINE	140	175	15	25-30
EPL 40	SPRING HARROW WITH 3-TOOTH TINE	170	200	15	30-35
EPL 46	SPRING HARROW WITH 3-TOOTH TINE	185	225	15	30-40
EPL 50	SPRING HARROW WITH 3-TOOTH TINE	195	250	15	40-50
EPL 60	SPRING HARROW WITH 3-TOOTH TINE	230	300	15	50-60
	<u>MEDIUM SERIES</u>				
EPM 40	SPRING HARROW WITH 4-TOOTH TINE	215	200	20	30-35
EPM 46	SPRING HARROW WITH 4-TOOTH TINE	225	225	20	30-40
EPM 50	SPRING HARROW WITH 4-TOOTH TINE	235	250	20	40-50
EPM 60	SPRING HARROW WITH 4-TOOTH TINE	270	300	20	50-60
	<u>HEAVY SERIES</u>				
EPP 40	SPRING HARROW WITH 6-TOOTH TINE	235	200	25	30-35
EPP 46	SPRING HARROW WITH 6-TOOTH TINE	250	225	25	30-40
EPP 50	SPRING HARROW WITH 6-TOOTH TINE	265	250	25	40-50
EPP 60	SPRING HARROW WITH 6-TOOTH TINE	295	300	25	50-60
	<u>REINFORCED HEAVY SERIES</u>				
EPPR 50	SPRING HARROW WITH 8-TOOTH TINE	360	250	25	70-80
EPPR 60	SPRING HARROW WITH 8-TOOTH TINE	410	300	25	90-100
RH-L-M	HYDRAULIC FOLDING OF LIGHT AND MEDIUM SERIES SECTIONS				
RH-P-PR	HYDRAULIC FOLDING OF HEAVY AND REINFORCED HEAVY SERIES SECTIONS				

L	360° Rotating Grader Blades with Dual-Side Shift	30-130 HP
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CODICE	DESCRIZIONE					
		KG	CM.	CM.	HP	
LLM-120	MEDIUM LEVELING BLADE	125	120	40	25-40	
LLM-140	MEDIUM LEVELING BLADE	130	140	40	30-40	
LLM-150	MEDIUM LEVELING BLADE	150	150	45	30-50	
LLM-160	MEDIUM LEVELING BLADE	165	160	45	35-50	
LLM-180	MEDIUM LEVELING BLADE	185	180	45	50-60	
LLM-200	MEDIUM LEVELING BLADE	205	200	45	60-70	
LLM-220	MEDIUM LEVELING BLADE	220	220	45	70-90	
LLM-250	MEDIUM LEVELING BLADE	260	250	45	90-100	
LLP-160	HEAVY LEVELING BLADE	220	160	55	50-60	
LLP-180	HEAVY LEVELING BLADE	235	180	55	60-70	
LLP-200	HEAVY LEVELING BLADE	265	200	55	70-80	
LLP-220	HEAVY LEVELING BLADE	285	220	55	80-90	
LLP-250	HEAVY LEVELING BLADE	320	250	55	90-130	
SLH	HYDRAULIC CONTROL OF BILATERAL SIDE SHIFT					
RI	HYDRAULIC ROTATION					

R

Adjustable Shank Subsoilers with Shear-Bolt Safety

30-180
HP



RML



RBLM



RBL - RBM



RBP - RBPR

CODICE	DESCRIZIONE					HP
		KG	CM.	CM.	CM.	
	<u>SINGLE-BEAM SERIES</u>					
RML-2-M *	MINI SUBSOILER WITH 2 SHANKS	130	120	20-30	56	30-35
RML-3-M *	MINI SUBSOILER WITH 3 SHANKS	150	140	20-30	56	35-40
RML-5-M *	MINI SUBSOILER WITH 5 SHANKS	200	150	25-30	56	35-50
RML-2	LIGHT SUBSOILER WITH 2 SHANKS	165	140	25-35	67	35-50
RML-3	LIGHT SUBSOILER WITH 3 SHANKS	190	160	25-35	67	40-60
	<u>TWO-BEAM SERIES</u>					
RBL-3-M *	MINI SUBSOILER WITH 3 SHANKS	175	140	25-35	56	35-45
RBL-5-M *	MINI SUBSOILER WITH 5 SHANKS	205	160	25-35	56	40-50
RBL-5-M-BS	MINI SUBSOILER WITH 5 SHANKS WITH SHEAR BOLT SAFETY	270	160	25-35		45-60
RBL-3	LIGHT SUBSOILER WITH 3 SHANKS	260	160	30-40	67	45-60
RBL-5	LIGHT SUBSOILER WITH 5 SHANKS	350	185	30-40	67	60-70
RBM-3	MEDIUM SUBSOILER WITH 3 SHANKS	340	185	40-50	73	60-70
RBM-5-190	MEDIUM SUBSOILER WITH 5 SHANKS	420	190	40-50	73	60-80
RBM-5-210	MEDIUM SUBSOILER WITH 5 SHANKS	430	210	40-50	73	70-100
RBM-7-250	MEDIUM SUBSOILER WITH 7 SHANKS	520	250	40-50	73	90-110
	<u>THREE-TUBULAR SERIES</u>					
RBP-5-210	HEAVY SUBSOILER WITH 5 SHANKS	580	210	50-60	76	90-110
RBP-5-230	HEAVY SUBSOILER WITH 5 SHANKS	630	230	50-60	76	90-120
RBP-5-210	HEAVY SUBSOILER WITH 5 SHANKS	580	210	50-60	76	90-110
RBP-7-250	HEAVY SUBSOILER WITH 7 SHANKS	790	250	50-60	76	100-140
RBP-5-250-R	REINFORCED HEAVY SUBSOILER WITH 5 SHANKS	930	250	55-70	82	140-180
RBP-7-300-R	REINFORCED HEAVY SUBSOILER WITH 7 SHANKS	1140	300	55-70	82	140-180
	<u>REAR ROLLERS ON PAGE 9</u>					
	<u>ACCESSORIES SEE PAGE 8</u>					

(*) WITHOUT SHEAR BOLT SAFETY

Accessories for Adjustable-Shank Subsoilers with Shear-Bolt Safety

COD.	ACCESSORIO	ARTICOLO DI RIFERIMENTO	
PRAN	SHANK PROTECTION	RBM - RBP	
ACMINI	COMPLETE SHANK – MINI SERIES	RML/RBL MINI	
ACMINI-BS	COMPLETE SHANK – MINI SERIES WITH SHEAR BOLT SAFETY	RBLM-BS	
ACL	COMPLETE SHANK – LIGHT SERIES	RML/RBL	
ACM	COMPLETE SHANK – MEDIUM SERIES	RMM/RBM	
ACP	COMPLETE SHANK – HEAVY SERIES	RBP	
ACPR	COMPLETE SHANK – REINFORCED SERIES	RBPR	
POAN-M-BS	SHANK HOLDER – MINI SERIES WITH SHEAR BOLT SAFETY	RBLM-BS	
POANL	SHANK HOLDER – LIGHT SERIES	RML/RBL	
POANM	SHANK HOLDER – MEDIUM SERIES	RMM/RBM	
POANP	SHANK HOLDER – HEAVY SERIES	RBP	
POANR	SHANK HOLDER – REINFORCED SERIES	RBPR	
VRMINI	REVERSIBLE POINT WITH BOLTS – MINI SERIES	RML/RBL MINI	
VRN	REVERSIBLE SHARE WITH BOLTS – STANDARD	RML/RBL – RMM/RBM- RBP	
AN-MINI-BS	BARE SHANK – MINI SERIES WITH SHEAR BOLT SAFETY	RBLM-BS	
ANL	BARE SHANK – LIGHT SERIES	RML/RBL	
ANM	BARE SHANK – MEDIUM SERIES	RMM/RBM	
ANP	BARE SHANK – HEAVY SERIES	RBP	
ANPR	BARE SHANK – REINFORCED SERIES	RBPR	
SV4020	40×20 BRACKET WITH BOLTS	RBLM-BS	
SV6025	60×25 BRACKET WITH BOLTS	RMM/RBM - RBP	
SV5020	50×20 BRACKET WITH BOLTS	RML/RBL	
EV	EXPANDERS WITH BOLTS (PAIR)	RBL RBM RBP	
RRP400	DEPTH-CONTROL WHEELS (PAIR) Ø 400	RBM RBP	
RRP300	DEPTH-CONTROL WHEELS (PAIR) Ø 300	RML/RBL – RMM/RBM	
RSPR	SMALL-WHEEL SUPPORT BRACKET (PAIR)	RBL - RBM - RBP	
RRP 280	DEPTH-CONTROL WHEELS WITH NYLON BUSHING (PAIR)	RBL MINI – RML MINI	

**RSP
CC
RDS**

Chisel Cultivators with Adjustable Shanks and Spike Roller Square-Spring Tines

**35-130
HP**



CODICE	DESCRIZIONE				
		KG	CM.	CM.	HP
	<u>SINGLE SPIKE ROLLER</u>				
RSL 160	LIGHT SINGLE ROLLER 160	110	160		
RSP 185	SINGLE ROLLER 185	195	185		
RSP 190	SINGLE ROLLER 190	210	190		
RSP 210	SINGLE ROLLER 210	225	210		
RSP 230	SINGLE ROLLER 230	245	230		
RSP 250	SINGLE ROLLER 250	270	250		
RSP 300	SINGLE ROLLER 300	290	300		
RSP 320	SINGLE ROLLER 320	310	320		
	<u>DOUBLE SPIKE ROLLER</u>				
RDS 190	DOUBLE ROLLER 190	340	190		
RDS 210	DOUBLE ROLLER 210	360	210		
RDS 230	DOUBLE ROLLER 230	370	230		
RDS 250	DOUBLE ROLLER 250	390	250		
RDS 280	DOUBLE ROLLER 280	420	280		
RDS 300	DOUBLE ROLLER 300	440	300		
RDS 330	DOUBLE ROLLER 330	470	330		
	<u>OPTIONAL ACCESSORIES</u>				
KPH	HYDRAULIC DEPTH-CONTROL KIT				

CC

Chisel Cultivators with Square Spiral Tines

35-130
HP


CODICE	DESCRIZIONE					
		KG	CM.	CM.	HP	
	<u>25×25 SHANK</u>					
CC 25-5	CHISEL WITH 5 SHANKS	140	150	20	35-40	
CC 25-7	CHISEL WITH 7 SHANKS	190	170	20	40-50	
CC 25-9	CHISEL WITH 9 SHANKS	250	210	20	50-70	
CC 25-11	CHISEL WITH 11 SHANKS	310	250	20	70-90	
	<u>30×30 SHANK</u>					
CC 30-7	CHISEL WITH 7 SHANKS	250	170	25	50-70	
CC 30-9	CHISEL WITH 9 SHANKS	300	210	25	70-90	
CC 30-11	CHISEL WITH 11 SHANKS	350	250	25	90-110	
CC 30-13	CHISEL WITH 11+2 SHANKS WITH FOLDING ENDS	400	310	25	110-130	
	<u>OPTIONAL ACCESSORIES</u>					
RPF	PAIR OF DEPTH-CONTROL WHEELS 280×80 WITH NYLON BUSHING FOR CC25					
RPG	PAIR OF DEPTH-CONTROL WHEELS 300×150 WITH BEARING FOR CC30					

CB CBB	Two-Row Leaf-Spring Chisel Cultivators	40-150 HP
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CODICE	DESCRIZIONE					
		KG	CM.	CM.	HP	
CB-5	SINGLE-BLADE CHISEL	210	150	10-20	40-50	
CB-7	SINGLE-BLADE CHISEL	280	180	10-20	50-70	
CB-9	SINGLE-BLADE CHISEL	315	210	10-20	70-90	
CB-11	SINGLE-BLADE CHISEL	425	245	10-20	90-110	
CB-13	MECHANICAL FOLDING SINGLE-BLADE CHISEL	530	385	10-20	110-130	
CB-15	MECHANICAL FOLDING SINGLE-BLADE CHISEL	685	420	10-20	130-150	
CBB-7	DOUBLE-BLADE CHISEL	320	180	10-20	50-70	
CBB-9	DOUBLE-BLADE CHISEL	395	210	10-20	70-90	
CBB-11	DOUBLE-BLADE CHISEL	475	245	10-20	90-110	
CBB-13	MECHANICAL FOLDING DOUBLE-BLADE CHISEL	595	385	10-20	110-130	
CBB-15	MECHANICAL FOLDING DOUBLE-BLADE CHISEL	705	420	10-20	130-150	
	<u>OPTIONAL ACCESSORIES</u>					
RP300	PAIR OF DEPTH-CONTROL WHEELS 300×150 WITH BEARING					
RSI	HYDRAULIC FOLDING SYSTEM					

FTP

Trailed and Mounted Offset Disc Harrows

20-100

HP



COD. MOD	DESCRIZIONE							
		N°	M/M	N°	CM	KG	HP	
FTPL 12-46	LIGHT DISC HARROW	12	460	4	131	355	20-30	
FTPL 14-46	LIGHT DISC HARROW	14	460	4	154	440	30-40	
FTPL 16-46	LIGHT DISC HARROW	16	460	4	177	470	40-50	
FTPL 18-46	LIGHT DISC HARROW	18	460	6	196	540	50-60	
FTPM 14-51	MEDIUM DISC HARROW	14	510	6	154	478	30-35	
FTPM 16-51	MEDIUM DISC HARROW	16	510	6	177	570	35-45	
FTPM 18-51	MEDIUM DISC HARROW	18	510	6	196	610	45-55	
FTPM 20-51	MEDIUM DISC HARROW	20	510	8	220	710	60-70	
FTPM 22-51	MEDIUM DISC HARROW	22	510	8	245	745	70-80	
FTPM 24-51	MEDIUM DISC HARROW	24	510	8	266	785	80-90	
FTPM 14-56	MEDIUM DISC HARROW	14	560	6	154	530	30-35	
FTPM 16-56	MEDIUM DISC HARROW	16	560	6	177	610	35-45	
FTPM 18-56	MEDIUM DISC HARROW	18	560	6	196	670	45-55	
FTPM 20-56	MEDIUM DISC HARROW	20	560	8	220	750	60-70	
FTPM 22-56	MEDIUM DISC HARROW	22	560	8	245	810	70-80	
FTPM24-56	MEDIUM DISC HARROW	24	560	8	266	855	80-90	
FTPP 16-61	HEAVY DISC HARROW	16	610	6	177	780	45-55	
FTPP 18-61	HEAVY DISC HARROW	18	610	6	196	860	60-70	
FTPP 20-61	HEAVY DISC HARROW	20	610	8	220	1050	70-80	
FTPP 22-61	HEAVY DISC HARROW	22	610	8	245	1180	80-90	
FTPP 24-61	HEAVY DISC HARROW	24	610	8	266	1270	90-100	
	<u>OPTIONAL ACCESSORIES</u>							
DAI	HYDRAULIC OPENING							
SO	OSCILLATING SUPPORTS EACH							

**PA-S
PA-SI**

Quick-Shift Mounted Ploughs

**20-110
HP**



CODICE	DESCRIZIONE					
		KG	CM.	CM.	HP	
PA16-S	STEERING TOOL CARRIER	65				
PA16-SI	HYDRAULIC STEERING TOOL CARRIER	75			20-30	
CMN-2	SINGLE-MOULDBOARD BODY WITHOUT CHISEL	47	22	18		
CMS-3	SINGLE-MOULDBOARD BODY WITH OUTER CHISEL	65	28	22		
PA28-S	STEERING TOOL CARRIER	78				
PA28-S-I	HYDRAULIC STEERING TOOL CARRIER	89			30-50	
CMS-28	SINGLE-MOULDBOARD BODY WITH INNER CHISEL	88				
CBS-20	DOUBLE-MOULDBOARD BODY WITH INNER CHISEL	185			40-55	
PA32-S	STEERING TOOL CARRIER	145	35	28	50-65	
PA32-S-I	HYDRAULIC STEERING TOOL CARRIER	160	60	22		
CMS-35	SINGLE-MOULDBOARD BODY WITH INNER CHISEL	135	40	35	50-55	
CBS-25	DOUBLE-MOULDBOARD BODY WITH INNER CHISEL	195	60	25	50-65	
PA40-S	STEERING TOOL CARRIER	170			65-85	
PA40-S-I	HYDRAULIC STEERING TOOL CARRIER	200				
CMS-38	SINGLE-MOULDBOARD BODY	180	44	40	65-75	
CMS-42	SINGLE-MOULDBOARD BODY	200	47	45	75-85	
CBS-28	DOUBLE-MOULDBOARD BODY	250	68	30	65-70	
CBS-35	DOUBLE-MOULDBOARD BODY	330	80	36	75-85	
PA44-S-I	HYDRAULIC STEERING TOOL CARRIER	290			85-110	
CMS-44	SINGLE-MOULDBOARD BODY	230	50	50	85-95	
CMS-46	SINGLE-MOULDBOARD BODY	245	54	52	90-110	
CBS-38	DOUBLE-MOULDBOARD BODY	390	80	40	85-95	
CBS-40	DOUBLE-MOULDBOARD BODY	480	88	42	90-110	
	ACCESSORIES					

We don't compete We make the difference



Nothing compares to our equipment:

- selected materials
- premium alloy selection
- the right solution for your land
- strength and durability
- fast delivery times
- full customization.

Custom Solutions — Fully tailored engineering