

NB: M.F. = Ø rotore zappe ridotto
NOTE: *M.F. = Ø small sized tiller rotor*

FPF FRESA

MODELLO *MODEL*	A					B	B1	C	D	E	E1	F	G Ø ROTORE ZAPPE	L	M	con testata inclinabile L1	con testata inclinabile M1	← H →
					OPTIONAL													
	cm	kg	Hp	n°	n°	n°	n°	n°	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm
FPF 50 M.F.	50	400	20	16	no	195	205	145	110	28	16	30	24	160	195	160	195	250
FPF 60 M.F.	60	410	20	20	no	205	215	145	110	28	16	30	24	170	205	180	215	260
FPF 55	55	430	35	16	4	200	210	145	110	35	20	40	31	168	205	175	210	255
FPF 67	67	440	40	20	5	212	222	145	110	35	20	40	31	180	215	190	225	265
FPF 80	80	450	40	24	6	224	234	145	110	35	20	40	31	195	230	195	240	280
FPF 92	92	460	45	28	7	236	246	145	110	35	20	40	31	210	245	220	255	295
FPF 104	104	470	50	32	no	248	258	145	110	35	20	40	31	225	260	235	270	310
FPF 116	116	480	55	36	no	260	270	145	110	35	20	40	31	240	300	250	285	330

FPS FRESA

FPS 55	55	480	30	16	4	200	210	145	110	35	20	40	31	178	258	188	268	315
FPS 67	67	490	35	20	5	212	222	145	110	35	20	40	31	190	270	200	280	328
FPS 80	80	500	40	24	6	224	234	145	110	35	20	40	31	202	285	212	292	330
FPS 92	92	510	45	28	7	236	246	145	110	35	20	40	31	215	295	225	305	340
FPS 104	104	520	50	32	no	248	258	145	110	35	20	40	31	230	310	240	320	355
FPS 116	116	530	55	36	no	260	270	145	110	35	20	40	31	245	325	255	335	375

FPF E.R.

MODELLO *MODEL*	A			n° rotori		B	C	D	E	E1	F	L	M	← H →
	cm	kg	Hp		n°	cm	cm	cm	cm	cm	cm	cm	cm	cm
FPF 40 E.R.	40	470	40	2	4	140	110	110	35	18	23	140	175	250
FPF 60 E.R.	60	490	50	3	6	160	110	110	35	18	23	160	195	275
FPF 80 E.R.	80	510	55	4	8	180	110	110	35	18	23	180	215	300
FPF 100 E.R.	100	535	60	5	10	200	110	110	35	18	23	200	235	340

FPS E.R.

FPS 60 E.R.	60	490	40	3	6	210	145	110	35	18	23	185	270	335
FPS 80 E.R.	80	520	50	4	8	230	145	110	35	18	23	202	290	360
FPS 100 E.R.	100	555	55	5	10	250	145	110	35	18	23	225	310	390

cermac MEMBER

CALDERONI
TECHNOLOGY AND INNOVATION

Regione Emilia-Romagna

Via Dell'Industria, 4 - 47122 FORLI' - ITALY - TEL. +39 543 720547 - FAX +39 543 794140
www.calderoniweb.it - info@calderoniweb.it

IN-ROW HYDRAULIC CULTIVATOR



IN AND OUT
FPS-FPF



CALDERONI
TECHNOLOGY AND INNOVATION

FPS
WITH ROTATING TILLER HEAD



FPS E.R.
WITH ROTATING HARROW HEAD



FPF
WITH ROTATING TILLER HEAD



FPF E.R.
WITH ROTATING HARROW HEAD





BLADES INTERCHAMGEABILITY WITH DISCS



TILT MECHANICS



TILT HYDRAULIC HEAD



SPATULA FOR CLEANING NEAR THE TRUNK



IN AND OUT ROTARY HARROW FOR TOTALLY CULTIVATION

