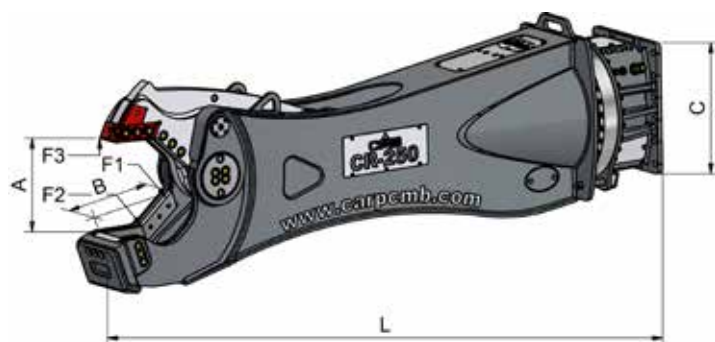



SERIE CR


- CESOIA IDRAULICA CON ROTAZIONE
- HYDRAULIC SHEAR WITH ROTATION
- HYDRAULIK SCHEREN MIT ROTATION
- CISAILLE HYDRAULIQUE AVEC ROTATION
- ГИДРАВЛИЧЕСКИЕ НОЖНИЦЫ С РОТАТОРОМ
- SCHROOTSCHAAR MET DRAAIKRANS
















		CR 50	CR 85	CR 120	CR 190	CR 250
	Kg	480	855	1200	1630	2270
	ton	3 - 4	5 - 7	7 - 10	10 - 16	15 - 20
	ton	5 - 8	8 - 12	12 - 16	16 - 23	22 - 32
A	mm	350	410	430	460	480
B	mm	360	415	480	490	530
C	mm	460	460	570	715	715
L	mm	1750	2050	2300	2690	3150
F1	ton	125	210	225	250	410
F2	ton	50	90	95	110	205
F3	ton	30	50	60	60	140
	bar	250	310	310	350	350
	l/min	80 / 150	100 / 150	150 / 250	150 / 250	200 / 300
	bar	120	120	140	140	140
	l/min		20 / 30	20 / 30	20 / 30	20 / 30
		/	/	/	/	/
	mm	30	40	45	50	55
	mm	25	30	35	40	45
	mm	6	8	10	12	15
	mm	100	120	200	250	300
	mm	70	100	140	160	200
Speed Valve		optional	optional	optional	optional	di serie



 *: peso escavatore montaggio cesoia posto braccio
excavators weight with shear in arm position

 **: peso escavatore montaggio cesoia posto benna
excavators weight with shear in bucket position

		CR330	CR 410		CR 650	CR 750	CR 1000
	Kg	3400	4300		6200	7600	10100
	ton	20 - 25	24 - 32		35 - 50	45 - 60	over 70
	ton	28 - 38	33 - 45		55 - 65	70 - 90	over 90
A	mm	570	670		820	900	1000
B	mm	580	680		830	940	1100
C	mm	715	1000		1000	1200	1200
L	mm	3460	3600		4100	4400	5200
F1	ton	450	700		1000	1200	1300
F2	ton	180	350		400	500	600
F3	ton	120	200		230	250	300
	bar	350	350		350	350	350
	l/min	200 / 300	300 / 400		400 / 500	500 / 600	600 / 800
	bar	140	140		140	140	140
	l/min	20 / 30	30 / 40		30 / 40	30 / 40	30 / 40
		/	/		/	/	/
	mm	65	70		80	100	110
	mm	50	55		65	85	90
	mm	20	22		30	35	40
	mm	400	450		550	600	750
	mm	260	280		350	400	550
Speed Valve		di serie	di serie		di serie	di serie	di serie