

CRE SERIES

RECYCLING

HYDRAULIC SHEAR
CESOIA IDRAULICA
CISAILLE HYDRAULIQUE
SCHROTTSCHEREN
CIZALLA HIDRÁULICA

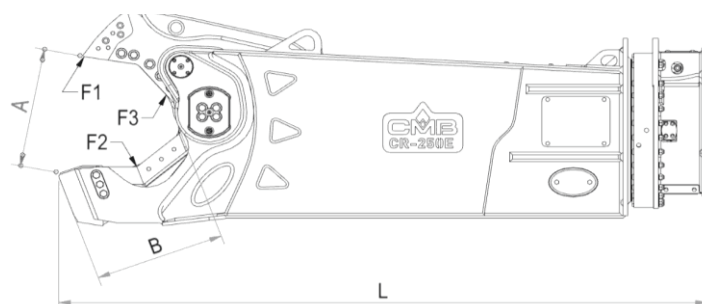
- ◆ **BUILT IN HARDOX AND STREX**
COSTRUITO IN HARDOX E STREX
- ◆ **REVERSIBLE BLADES**
LAME REVERSIBILI
- ◆ **2 MOTOR STARTING FROM CR-180E**
2 MOTORI A PARTIRE DA C-180E
- ◆ **ADJUSTABLE SPEED ROTATION**
VELOCITÀ DI ROTAZIONE REGOLABILE



CRE series shears are projected to cut and recycling all ferrous materials such as profiles, pipes, railway wagons, aircrafts etc. CRE shears are recognized for their reliability and high productivity both by users in recycling yards and demolition sites as well.

Le cesoie della serie CRE sono progettate per tagliare e riciclare tutti i materiali ferrosi come profili, tubi, vagoni ferroviari, aerei, ecc. Le cesoie CRE sono riconosciute per la loro affidabilità ed alta produttività sia dagli utenti nei siti di riciclaggio che nei cantieri di demolizione.

- ◆ Mobile jaw with double guide
- ◆ Anti wear plate on the frontal fixed jaw
- ◆ Speed valve
- ◆ Doppia guida sulla ganascia mobile
- ◆ Piastra antiusura frontale sulla ganascia fissa
- ◆ Valvola di velocità



CRE series		CR-50E	CR-85E	CR-120E	CR-180E	CR-250E	CR-330E	CR-410E	CR-520E	CR-650E	CR-800E	CR-1000E
ATTACHMENT WEIGHT	kg	550	830	1260	1800	2250	3400	4400	5250	6500	8650	10000
EXCAVATOR WEIGHT (ARM)	ton	3 - 5	5 - 8	7 - 12	13 - 20	15 - 22	20 - 30	25 - 40	30 - 40	40 - 60	60 - 80	over 60
EXCAVATOR WEIGHT (BUCKET)	ton	5 - 8	8 - 13	12 - 18	18 - 24	22 - 28	28 - 38	33 - 45	45 - 60	50 - 70	70 - 110	over 85
A	mm	350	410	460	510	535	620	685	740	890	940	1075
B	mm	315	310	480	510	550	660	720	815	855	880	1050
L	mm	1855	2000	2350	2500	2755	3120	3740	3870	4230	4480	5100
F1	ton	40	55	68	90	110	140	165	185	230	280	310
F2	ton	65	100	115	150	175	245	270	290	400	425	550
F3	ton	140	225	275	350	450	580	690	795	950	1000	1250
EXCAVATOR WORKING PRESSURE	bar	250	310	310	350	350	350	350	350	350	350	350
EXCAVATOR OIL FLOW	l/min	90 / 100	100 / 150	150 / 200	150 / 200	180/250	200 / 250	250 / 350	300 / 400	400 / 500	500 / 600	600 / 800
ROTATION WORKING PRESSURE	bar	100	100	100	100	100	100	120	120	120	120	120
ROTATION OIL FLOW	l/min	7	15	15	30	30	30	40	40	40	50	50
MOTORS	n°	1	1	1	2	2	2	2	2	2	2	2
Ø MAX.	mm	30	40	45	50	60	65	70	75	85	100	110
	mm	25	30	35	40	45	50	55	60	70	85	90
	mm	6	8	10	12	18	20	22	25	30	35	40
IPE	mm	100	120	200	280	350	400	450	500	550	600	750
HEA	mm	-	-	140	180	220	260	280	320	360	400	550
SPEED VALVE		OPT	OPT	OPT	✓	✓	✓	✓	✓	✓	✓	✓

Attachment-excavator couplings data are for information only, always check load diagram of the machine.