CCE SERIES

DEMOLITION

PRIMARY DEMOLITION CRUSHER

PINCE À BÉTON



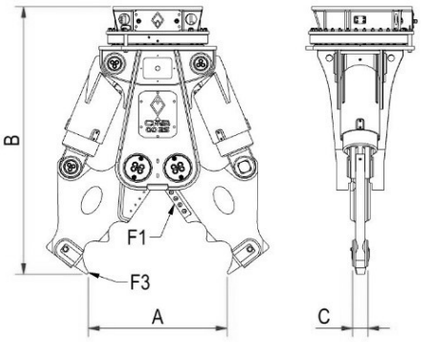
- **BUILT IN HARDOX AND STRENX**
- **INTERCHANGEABLE TEETH**
- **HIGH CLAMPING FORCCE ON THE TIP/TEETH**
- **SPEED VALVE**

Primary demolition is defined as a complex of works aimed at breaking down constructions and removing their materials. With CCE hydraulic crushers, the primary demolition of concrete structures will be completed best.

Per demolizione primaria si intende un complesso di lavori volti a demolire le costruzioni e a rimuoverne i materiali. Con le pinze idrauliche CCE, la demolizione primaria di strutture in cemento armato verrà portata al termine nel migliore dei modi.

- Fully protected cylinders
- Hardened pins and bushings
- Reversible blades
- 360° hydraulic rotation

- Cilindri totalmente protetti
- Perni e boccole temprati
- Lame reversibili
- Rotazione idraulica a 360°



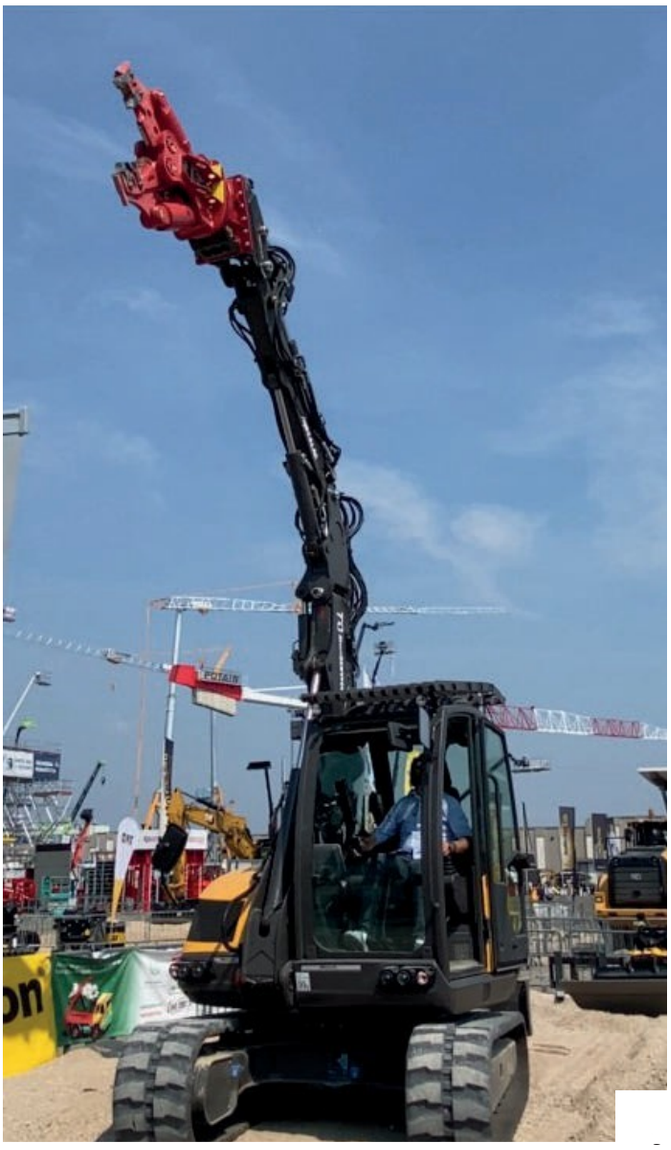
*Model without interchangeable teeth
*Modello senza denti intercambiabili

CCE series		* CC-03E	CC-05E	CC-10E	CC-15E	CC-20E	CC-25E	*CC-40E	*CC-50E	* CC-60E
ATTACHMENT WEIGHT	kg	260	560	1050	1560	2030	2975	4100	4900	6000
EXCAVATOR WEIGHT	ton	3-5	6 - 9	10 - 15	16 - 21	22 - 28	28 - 40	40 - 55	50 - 65	65 - 85
A	mm	415	510	710	860	970	1105	1250	1500	1700
B	mm	1050	1290	1590	1850	2005	2270	2620	2800	2920
C	mm	30	80 (95)	40 (120)	60 (120)	80 (120)	80 (150)	100 (120)	100 (120)	120 (150)
BLADE	mm	120	160	200	235	250	300	300	350	350
F1	ton	77	100	150	230	240	360	430	500	660
F3	ton	25	30	50	70	80	115	130	145	155
Ø MAX	mm	15	15	20	25	30	35	40	45	50
EXCAVATOR WORKING PRESSURE	bar	250	300	350	350	350	350	350	350	350
EXCAVATOR OIL FLOW	l/min	40/60	80/120	100/150	150/200	180/220	200/250	250/300	300/400	300/400
ROTATION WORKING PRESSURE	bar	100	100	100	100	100	100	120	120	120
ROTATION IL FLOW	l/min	5	10	15	30	30	30	40	40	40
MOTORS	n°	1	1	1	2	2	2	2	2	2
SPEED VALVE		OPT	OPT	OPT	OPT	✓	✓	✓	✓	✓

Attachment-excavator couplings data are for information only, always check load diagram of the machine.
I dati relativi agli accoppiamenti attrezzatura escavatore sono da considerarsi puramente indicativi, controllare sempre i diagrammi di carico della macchina operatrice.


VOLVO
VOLVO
ARAC
EC300E


MECALAC
MCR


POTAIN