

MCC



MCC - CONE CRUSHER

All the components of these sophisticated cone crushers are built in an excellent wear protection materials to minimize the maintenance costs.

They are equipped with a simple fixing system of the mantle and the concave to allow their quick replacement.

All the machines are currently fitted with feeding hopper and hydraulic control for the running of the oil lubrication control unit and the adjusting of the output size, allowing the evacuation of the unbreakable parts and the complete emptying of the grinding chamber without manual intervention.

Model	Dim. max. alimentazione (mm)	Apertura min. in uscita (mm)	Potenza (Kw)	Capacità (t/h) alla regolazione di minima apertura (mm)									Peso (Kg)
				13	16	19	22	25	32	38	45	51	
MCC100(C)	135	16	75-110		75-85	80-95	85-100	90-110	100-130				6.800
MCC100(F)	105	16	75-110		55-70	65-80	70-85	75-95	90-110				6.800
MCC200(C)	185	19	110-160				180-210	200-240	235-270	265-310			12.000
MCC200(F)	145	17	110-160			145-165	160-195	185-220	210-245	230-280			12.000
MCC200(S)	70	13	110-160	90-110	105-125	120-135	125-140	130-150	140-165				12.000
MCC300(C)	210	22	160-200				210-240	230-280	270-320	290-350	320-380	360-430	18.700
MCC300(F)	185	19	160-200			190-220	205-230	225-260	245-285	270-330	300-350		18.700
MCC300(S)	90	16	160-200		135-155	150-170	165-185	180-200	200-220				18.700
MCC400(C)	290	25	200-315					295-355	335-375	370-480	430-500	470-550	28.400
MCC400(F)	210	22	200-315				265-310	290-330	315-360	350-010	390-440		28.400
MCC400(S)	110	16	200-315		155-185	175-200	195-225	210-245	235-256				28.400

C = coarse F = fine M = medium

APPLICATIONS



Aggregates



Recycling



Industrial sands