

PCF series Single-stage Hammer Crusher



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Model	Max. feeding granularity mm	Rotor diameter mm	Rotor length mm	Discharging granularity ≤15%	Crushing capacity yT/H	Power of motor (kw)	Weight (t)(not included motor)
2PCF-2030							
	1000×1000×1500	2020	2230	≤25	700-900	800×2	142
2PCF-1818	1000×1200×1500	1850	1830	≤75	1000	560	119
PCF-2022	1000×1000×1500			≤80 account for 90%	700-800	800	
PCF-2022	1000×1000×1500	2010	2230	≤70 account for 90%	600-800	800	130
PCF-2022	1000×1000×1500	2010	2230	≤30 占 90%	600-800	800	111
PCF-2018	1000×1000×1000			≤25-75	350-450	630-700	
PCF-2018	<1m ³	2020	1802	≤25	350-500	630-710	89
PCF-1818	900×900×1000	1850	1830	≤25	300-350	560	70
PCF-1618	≤ 1m ³	1650	1830	≤25	240-280	400	49.5
PCF-1616							
PCF-1616	800×800×1000	1650	1630	≤25	180-220	315-355	43.3
PCF-1412	600×600×900	1420	1200	≤25	80-120	220	23.5

Main purpose:

This series of products applicable to the crushing strength of not more than 200 Mpa of limestone, gypsum, coal, marl, sand shale, with broken than large, uniform product size, structure simple, reliable, easy maintenance , operating costs and economic characteristics, widely used in the cement industry.