



## H Series Hydraulic Multi-Cylinder Cone Crusher

### Advantages and characteristics

- Novel And Unique Structure
- More Reliable Performance
- Safer Operation
- Easier Maintenance



H series Hydraulic Multi-Cylinder Cone Crusher is world advanced level cone crusher, based on years of experience and world advanced technology, which can be widely used on metallurgy, construction, hydro-electric, transportation, chemical and construction material etc. It is always used to crush stones or ores of medium and high hardness.

Compared with similar equipment, it has the advantages of reasonable structure, reliable performance, safe operation and convenient maintenance etc. Adopting hydraulic driving structure, our hydraulic multi-cylinder cone crusher can adjust discharge port quickly to balance production and get best production rate by adjusting crushing circuit. There are several crushing cavities from medium crush, fine crush to super fine crush, which can be changed according to specific requirement in order to get different output size. The hydraulic system is convenient and reliable with safe and effective overload protection. The hydraulic adjustment and hydraulic cavity cleaning increase automatic degree and decrease or even avoid downtime, by which both manual power and production cost have been reduced greatly.

Experience and practice has proved that H series Hydraulic Multi-cylinder Cone Crusher has good performance in intermediate crushing, fine crushing or super fine crushing.



### Hydraulic Multi-Cylinder Cone Crusher Parameter List

型号及规格 Model & specification	系列分类 Specification	腔型 Cavity type	给矿口尺寸 mm Size of feed port		最小排矿口 mm Minimum discharge open	主电机功率 Kw Main Motor Power	排矿口尺寸 mm Discharge outlet size	产量 t/h Capacity
			开口边 Opening side	闭口边 Closing side				
PYH-DC2110	H600	短头型	细型	105	51	400/450	6-16	315-475
PYH-DC2113			中型	133	95		10-19	410-590
PYH-DC2117			粗型	178	127		13-25	525-695
PYH-DC2120			特粗型	203	152		16-25	588-756
PYH-BC2127		标准型	细型	278	253		19-38	565-840
PYH-BC2133			中型	334	303		25-51	705-1160
PYH-BC2136			粗型	369	334		31-64	910-1450
PYH-BC2146			特粗型	460	425		38-64	1000-1550
PYH-D2512	H900	短头型	细型	120	60	630	10-16	560-670
PYH-D2515			中型	150	100		13-19	670-810
PYH-D2519			粗型	190	130		16-22	770-1000
PYH-D2522			特粗型	220	160		19-25	920-1190
PYH-B2530		标准型	细型	300	275		19-38	700-1200
PYH-B2535			中型	350	320		25-51	1050-1900
PYH-B2541			粗型	410	375		31-64	1300-2500
PYH-B2548			特粗型	480	445		38-64	1500-2600
H12001	H1200	短头型	细型	160	95	900/1000	11-28	510-1395
H12002			中型	200	135		16-32	620-1430
H12002			粗型	220	155		20-36	710-1560
H12004		标准型	细型	290	225		26-42	895-1700
H12005			中型	330	265		30-51	1050-1975
H12006			粗型	375	315		36-56	1450-2100
H-2001	H2000	短头型	细型	220	135	1400/1600	13-32	780-2080
H-2002			中型	240	165		18-36	980-2300
H-2002			粗型	280	205		22-40	1110-2550
H-2004		标准型	细型	350	280		28-53	1450-2830
H-2005			中型	400	330		32-60	1660-3330
H-2006			粗型	450	380		38-64	1880-3650

Note : The above technical parameters is only for reference. The actual value shall depend on practical material type and production conditions.