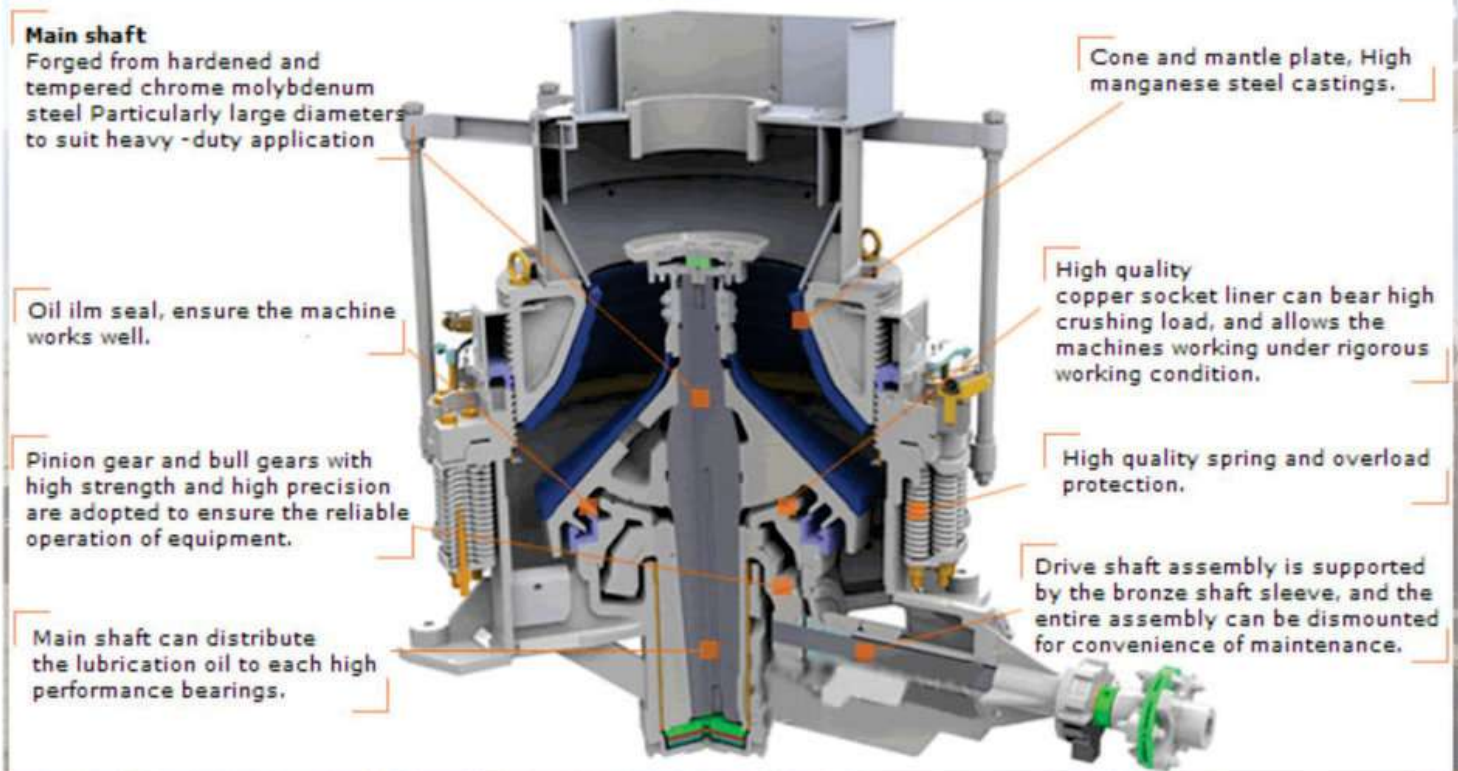


Cone Crusher

This series Cone Crushers is widely applied in metallurgy, construction, road-building, chemical and silicate industry. They are suitable for crushing mid-hard above mid-hard ores and rocks and possess the advantages of reliable construction, high productivity, easy adjustment and low operation cost. This series of crushers is divided into three kinds: primary crusher (PYB), secondary crusher (PYZ) and tertiary crusher (PYD).

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Specification and Technical Parameter

Model	Diameter of Bottom End of Conical Crushing Head (mm)	Max Feeding Size (mm)	Adjustable Range of Discharge Opening (mm)	Crushing Capacity (t/h)	Motor Power (kw)	Rev. of Eccentric Shaft (r/min)	Weight (t)	Overall Dimension (L×W×H) (mm)
PYB600	Φ600	75	12-15	20-40	8P-30	356	5	2234×1370×1675
PYD600	Φ600	35	3-13	12-23	8P-30	356	5.5	2234×1370×1675
PYB900	Φ900	115	15-50	50-90	8P-55	333	11.2	2692×1640×2350
PYZ900	Φ900	60	5-20	20-65	8P-55	333	11.2	2692×1640×2350
PYD900	Φ900	50	3-13	15-50	8P-55	333	11.3	2692×1640×2350
PYB1200	Φ1200	145	20-50	110-168	8P-110	300	24.7	2790×1878×2844
PYZ1200	Φ1200	100	8-25	42-135	8P-110	300	25	2790×1878×2844
PYD1200	Φ1200	50	3-15	18-105	8P-110	300	25.3	2790×1878×2844
PYB1750	Φ1750	215	25-50	280-480	8P-160	245	50.3	3910×2894×3809
PYZ1750	Φ1750	185	10-30	115-320	8P-160	245	50.3	3910×2894×3809
PYD1750	Φ1750	85	5-13	75-230	8P-160	245	50.2	3910×2894×3809
PYB2200	Φ2200	300	30-60	590-1000	8P-(260-280)	220	80	4622×3302×4470
PYZ2200	Φ2200	230	10-30	200-580	8P-(260-280)	220	80	4622×3302×4470
PYD2200	Φ2200	100	5-15	120-340	8P-(260-280)	220	81.4	4622×3302×4470

Note :

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