



Cone Crusher



With advantages of reliable construction, high prod activity, easy adjustment and low cost in operation, Zenith cone crusher is suitable for crushing various of mid-hard and above mid-hard ores and rocks. The spring release system of Zenith cone crusher acts an overload protection system that allows chunk to pass through the crushing chamber without damage to the crusher, two kinds of sealed formation dry oil and water are used. It separates plaster stone and engine oil, reliable performance ensured.

Cone Crusher Features:

- 1) High quality and productivity
- 2) Short downtime
- 3) Easy maintenance, low expense
- 4) Unparalleled in medium and fine crushing

Cone crusher Technical Data:

Type	Outside diameter Of crushing cone (mm)	Max feed size (mm)	The adjusting range of discharger (mm)	Crushing capacity (t/h)	Electric motor power (kw)	Speed of Eccentric shaft (r/min)	weight (T)	
PYB	600	600	65	12-15	30	356	5	
PYD			35	3-13			12-23	5.5
PYB	900	900	115	15-30	55	333	11.2	
PYZ			60	5-20			30-65	11.2
PYD			50	3-13			15-50	11.3
PYB	1200	1200	145	20-50	110	300	24.7	
PYZ			100	8-25			42-135	25
PYD			50	3-15			18-105	25.3
PYB	1750	1750	215	25-50	160	245	50.3	
PYZ			185	10-30			115-320	50.3
PYD			85	5-13			75-230	50.2
PYB	2200	2200	300	30-60	280-260	220	80	
PYZ			230	10-30			200-580	80
PYD			100	5-15			120-340	81.4

If there is change of the above specification, it subjects to the newest products' specifications.