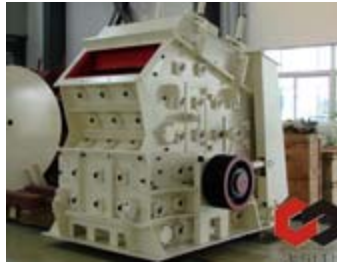


Impact Crusher

After introducing advanced techniques, Zenith impact crushers is optimized and widely applied in the first and secondary crushing. It can crush material like granite, basalt, bluestone, etc the longest side of which is less than 500mm, and anti-pressure strength is not more than 320Mpa, and the final product is ideal device for aggregation used in highway and railway surface as well as water and electricity industry.

Impact crusher features:

- 1) Locking sleeve assembly Connection
- 2) Blow bar with high chrome
- 3) Hydraulic or hand opening
- 4) Special impact plate
- 5) Cubical shape of final product
- 6) Easy maintenance
- 7) Reliable performance



Impact Crusher Technical Data:

Type	Spec.	Feeder Opening (mm)	Feeding Size (mm)	Crushing Capacity (t/h)	Power (kw)	Weight (t)
PF-1010	Φ1000x1050	400x1080	<300	50-90	55-75	14
PF-1210	Φ1250x1050	400x1080	<300	70-130	110-132	17
PF-1214	Φ1250x1400	400x1430	<300	90-180	132-160	22
PF-1315	Φ1320x1500	860x1520	<350	150-220	180-220	20.5

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

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