

Hydraulic Impact Crusher

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Hydraulic impact crusher is widely used in building materials, highways, railways, cement, mining and chemical industries, crushing soft material, medium hardness minerals. Maximum Feed size range (the maximum anti-crushing compressive strength 300Mpa, humidity should be less than 8-10%) should be no more than 700MM. The improved hydraulic device adjustment makes operation more convenient. Three-chamber design assures extraordinary performance.



Technical Data of Hydraulic Impact Crusher

P model	Spec.	Feeding size (mm)	Max. feeding size (mm)	Capacity (t/h)	Power (kW)	Weight (t)
PFS1210	Φ1150X960	570X990	250	70-120	90-110	15.0
PFS1214	Φ1150X1400	570X1430	250	90-170	132-160	19.0
PFS1315	Φ1300X1500	625X1530	300	180-270	160-200	25.0
PFS1318	Φ1300X1800	625X1830	300	220-300	200-250	30.0

Note: Any change of **Hydraulic Impact Crusher** technical data shall not be advised additionally.

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<p>Raymond Mill</p> <p>Ball Mill</p> <p><u>Screening & Washing</u></p> <p>Vibrating Screen</p> <p>Screw Sand Washing Machine</p> <p>Wheel Sand Washing Machine</p> <p><u>Feeding & Conveying</u></p> <p>Vibrating feeder</p> <p>Belt Conveyor</p>	<p>Vibrating Feeder</p> <p>Belt Conveyor</p> <p><u>Delivery of Products</u></p> <p><u>Technology</u></p> <p><u>Workshop</u></p> <p><u>Clients Visit and Exhibiton</u></p> <p><u>Corporate Culture</u></p>
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