



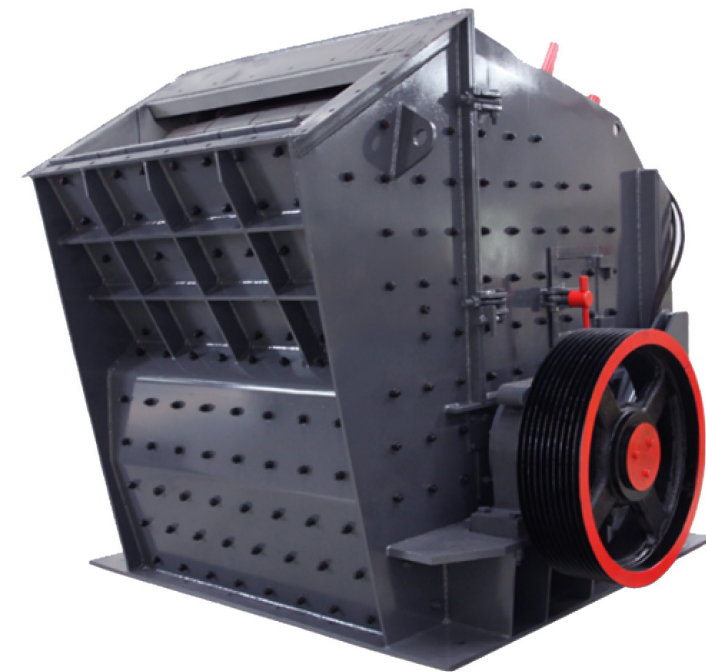
Whatsapp: +8615800956935

Email: susana@shmmachinery.com

Website: www.mrcrushermill.com

Online Shop: shmmachinery.en.made-in-china.com

Address: No. 9875, Hunan Road, Nanhui Industrial Park,
Huinan Town, Pudong New Area, Shanghai



PFW Hydraulic Impact Crusher

SHANGHAI MOUNTAIN RIVER MACHINERY CO.,LTD

CRUSH THE STONES CONSTRUCT THE WORLD

Introduction

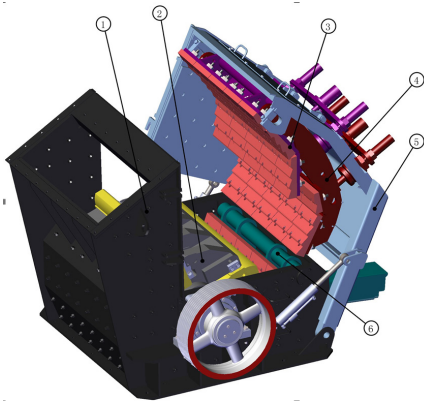
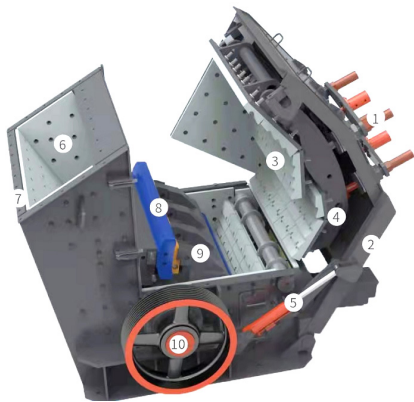
PFW hydraulic impact crusher is a new high-efficiency hydraulic control impact crusher developed on the basis of traditional PF impact crusher. Compared with the traditional PF impact crusher, the PFW hydraulic impact crusher has simpler operation, longer service life of wearing parts and higher performance. The rotor and impact frame of PFW hydraulic impact crusher have been redesigned and there is a hydraulic system to adjust the machine.

Main Features

- Hydraulic control system, more convenient maintenance.
- More special design rotor, higher production efficiency.
- The optimal design of the cavity type can ensure better-shape aggregate.
- Two models: coarse crushing and medium crushing. The coarse crusher can be fed larger materials, and can be used as coarse crushing equipment; The secondary crusher is equipped with a third chamber counter-attacking broken plate, and the crushed materials are crushed and ground again under the action of the third chamber. It can produce fine and graded aggregates. It is especially suitable for producing high-quality sandstone materials.

Main Structure

1. Hydraulic Adjustment Device	2. Rack Liner	3. Impact Liner
4. Counter Rack	5. Hydraulic Lifting Device	6. Rack Liner
7. Front Rack	8. Blow Hammer	9. Rotor
		10. Bearing Box



1. Lower Frame	2. Rotor	3. First Impact Plate
4. Second Impact Plate	5. Upper Frame	6. Third Impact Plate



Technical Parameters

Model	Specifications of Rotor (mm)	Feeding Opening (mm)	Max. Feeding Size (mm)	Capacity (t/h)	Power (kw)	Overall Dimension (mm)
PFW1210II	Φ 1150*960	1100*1030	400	90-160	90-110	2400*1870*2550
PFW1214II	Φ 1150*1400	1100*1430	500	130-200	132-160	2400*2310*2550
PFW1315II	Φ 1300*1500	1200*1530	600	180-320	160-200	2700*2570*2800
PFW1318II	Φ 1300*1800	1200*1830	700	240-400	200-250	2700*2870*2800
PFW1415II	Φ 1400*1500	1450*1530	800	260-450	200	3000*2700*3070
PFW1210III	Φ 1150*960	570*990	250	70-140	90-110	2550*1870*2100
PFW1214III	Φ 1150*1400	570*1430	250	90-170	132-160	2550*2310*2100
PFW1315III	Φ 1300*1500	625*1530	300	180-270	160-200	2960*2570*2380
PFW1318III	Φ 1300*1800	625*1830	300	220-300	200-250	2960*2870*2380
PFW1415III	Φ 1400*1500	800*1530	350	280-350	200	3120*2650*2660

