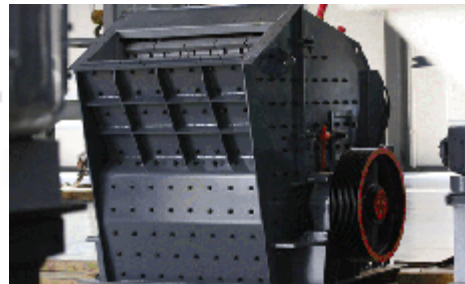


ZENITH PFW Series Impact Crusher (hydraulic) features and technical data

ZENITH is one of the biggest manufacturers in aggregate processing machinery for the sand & gravel, quarry, mining, construction and recycling industries. Headquarter of ZENITH is located in Shanghai, China and now we have two manufacturing bases as our strong support. The equipment includes crusher, mobile crusher, conveyor, screening machine, sand washing machine, track mounted mobile crusher, crushing equipment, mill equipment, complete aggregate crushing equipment, beneficiation equipment, jaw crusher, cone crusher, **impact crusher**, complete quarry equipment, and so on. We will provide the right equipment according to the customer's requirements, and help customers to choose the location of the production line, equipment installation, training of workers, as well as on-site help and after-sales service.

PFW Series Impact Crusher (hydraulic) Features

1. Hydraulic system
2. Three-curtain cavity design
3. Heavy duty rotor design
4. Unique hammer locking device
5. Interchangeable liners
6. Flexible application in primary and secondary crushing
7. Easy operation and simple maintenance





PFW Series Impact Crusher (hydraulic) Technical Data

Two-curtain cavity hydraulic impact crusher

Model	Rotor $\Phi \times L$ (mm)	Feed Opening(mm)	Max Feeding(mm)	Capacity (t/h)	Power (kw)	Motor Model	Machine Size(mm)
PFW1214II	$\Phi 1150 \times 1400$	1100×1430	500	130-200	4-132	Y315M-4/132	2400×2310×2550
PFW1315II	$\Phi 1300 \times 1500$	1200×1530	600	180-320	4-160	Y315L1-4/160	2700×2570×2800
PFW1318II	$\Phi 1300 \times 1800$	1200×1830	700	240-400	4-200	Y315L2-4/200	2700×2870×2800
PFW1415II	$\Phi 1400 \times 1500$	1450×1530	800	240-450	4-200	Y315L2-4/200	3000×2700×3070

Three-curtain cavity hydraulic impact crusher

Model	Rotor $\Phi \times L$ (mm)	Feed Opening(mm)	Max Feeding(mm)	Capacity (t/h)	Power (kw)	Motor Model	Machine Size (mm)
PFW1214III	$\Phi 1150 \times 1400$	570×1430	250	90-170	4-132	Y315M-4/132	2550×2310×2100
PFW1315III	$\Phi 1300 \times 1500$	625×1530	300	180-270	4-160	Y315L1-4/160	2960×2570×2380
PFW1318III	$\Phi 1300 \times 1800$	625×1830	300	220-300	4-200	Y315L2-4/200	2960×2870×2380
PFW1415III	$\Phi 1400 \times 1500$	800×1530	350	280-350	4-200	Y315L2-4/200	3120×2650×2660