

Strong Impact Crusher is designed with the latest international technology and the world-class manufacturing process.

Rotor is the heart of crusher as well as the strict part in the operation, therefore Vipeak develops and produces the heavy duty rotor to obtain higher rotational inertia. High wear-resisting material and the best crushing cavity make the excellent crushing performance.

Besides integral cast steel structure for bearing seat and unique fixed device for hammer also enhance the reliability. Improved adjusting devices reduce the outage and maintenance time. Self-obtained lifting gear can make it easier to change the ware parts, and adopted larger and higher bearing capacity bearings ensure the stable and reliable rotor performance analysis.



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Specification and Technical Parameter

Model	Specification (mm)	Feed Opening (mm)	Max.Feeding Size (mm)	Capacity (t/h)	Power (KW)	Weight (t)	Overall Dimension (L×W×H)(mm)
PFW1210II	φ1150×960	1100×1030	400	90-160	90-110	17	2400×1870×2550
PFW1214II	φ1150×1400	1100×1430	500	130-200	132-160	22	2400×2310×2550
PFW1315II	φ1300×1500	1200×1530	600	180-320	160-200	29	2700×2570×2800
PFW1318II	φ1300×1800	1200×1830	700	240-400	200-250	34	2700×2870×2800

Specification and Technical Parameter

Model	Specification (mm)	Feed Opening (mm)	Max.Feeding Size (mm)	Capacity (t/h)	Power (KW)	Weight (t)	Overall Dimension (L×W×H)(mm)
PFW1210III	φ1150×960	570×990	250	70-120	90-110	15	2550×1870×2100
*PFW1214III	φ1150×1400	570×1430	250	90-170	132-160	19	2550×2310×2100
PFW1315III	φ1300×1500	625×1530	300	180-270	160-200	25	2960×2570×2380
PFW1318III	φ1300 ×1800	625×1830	300	220-300	200-250	30	2960×2870×2380