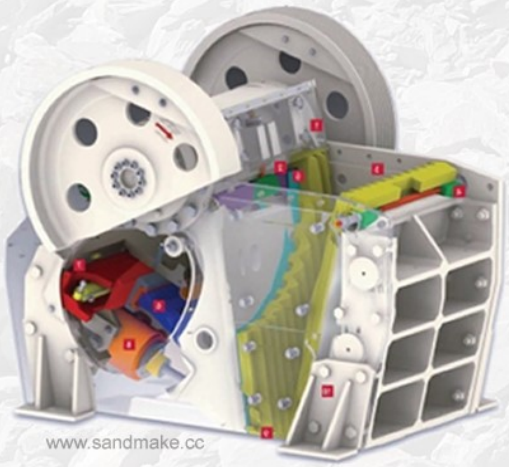
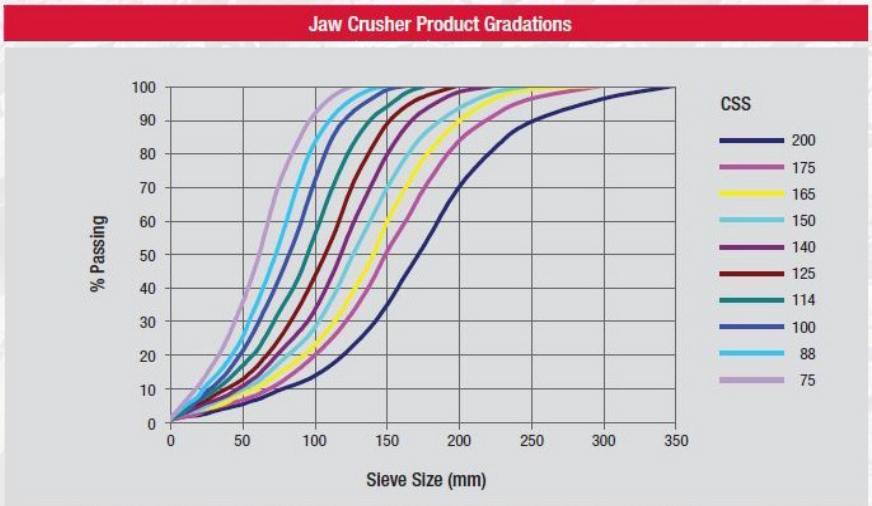
PV Jaw Crusher

Technical Parameters

Model	Feed opening	Max. Feed Size	CSS range	Power	Eccentric shaft speed	Weight	Cpacity
	(mm)	(mm)	(mm)	(kw)	(r/min)	(kg)	(t/h)
PV690	600*900	500	80-160	75	270	13860	75-150
PV710	710*1100	600	110-175	90	270	17126	169-330
PV912	900*1200	750	155-250	132	240	39320	236-470

Note: Specifications are subject to change without further notice.





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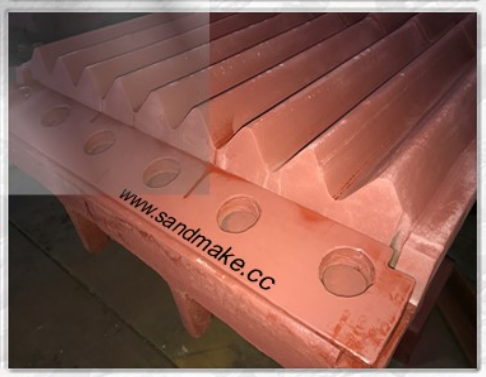
PV Jaw Crusher



Productivity

The crushers of this series are generally applied for primary crushing and broadly used for crushing all kinds of ores and stones such as limestone, ironstone, basalt, granite, etc. in mining, metallurgy, building materials, highway, railway, water conservation and chemical industries, etc.

Durability

The crushers of this series are researched by this company combining years of practical experience, absorbing advanced technologies and adopting advanced design methods. The crusher adopts type V cavity shape. It has large stroke, better crushing performance, bigger handling capacity and higher crushing efficiency. Compared with PE series jaw crusher, its capacity improves by 30% and it can crush all kinds of material with compression strength less than 320Mpa.

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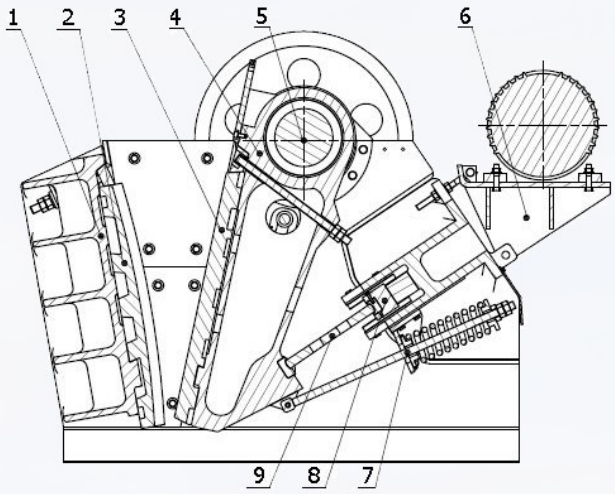


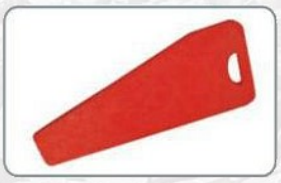
1. Frame 2. Fixed jaw plate 3. Movable jaw plate 4. Movable jaw
5. Eccentric shaft 6. Motor support 7.Tension rod & Spring section
8. Adustable block 9. Toggle plate

PV Jaw Crusher

Product description

PV series jaw crusher has been widely used in the industries of mining, aggregates, and mobile crushing plant, chemistry etc. for crushing various metals with compressive strength less than 320Mpa.

Jaw Plate



Cheek Plate

Toggle Plate

Pressing Block

Product advantages

Low height and weight, small installation space; big ratio of crushing, high productivity; low wear rate and long service life of wear-resistant parts; light weight, convenient installation; convenient and flexible adjustment of discharge gate; stable running with small noise.

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