



Shanghai Shibang Machinery Co., Ltd.

No.877, Dongfang Rd, Pudong New District, Shanghai, China

Tel: 0086-21-50582656, 50589952, 58300271 Fax: 0086-21-50582655

Email: shsb@21shsb.net

web site:<http://www.shibang-china.com>

SHIBANG JAW CRUSHER



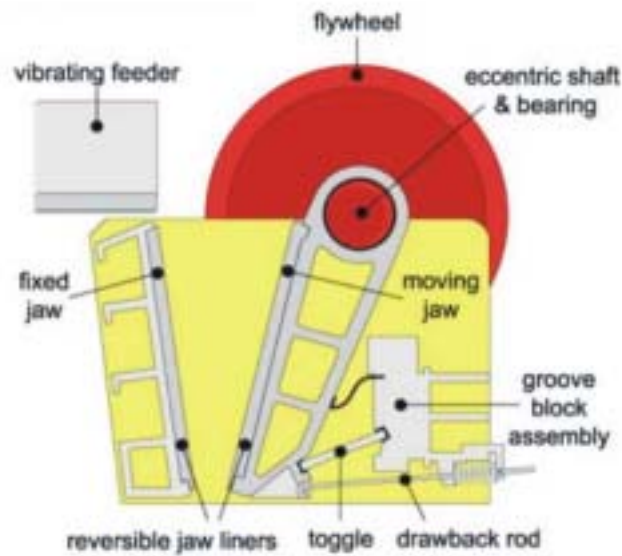
This series of jaw crusher can reach the crushing ratio of 4-6 and the shape of final product is even. They are widely applied to crush high hardness, mid hardness and soft rocks and ores such as slags, construction materials, marble, etc. The pressure resistance strength is under 200Mpa, that is, suitable for primary crush. They can be used in mining, metallurgical industry, construction, road and railway building, conversancy, chemistry, etc.

Features:

simple structure, easy maintenance;

stable performance;

even final particles and high crushing ratio.



Operating principle:

This machine uses motor as its power. Through the motor's wheels, the eccentric shaft is driven by the triangle belt and slot wheel to make the movable jaw plate move by a regulated track. Therefore, the materials in the crushing cavity composed of fixed jaw plate, movable jaw plate and side-lee board can be crushed and discharged through the discharging opening.

Model	Feed Opening (mm)	Max. Feeding Sizemm	Capacity (t/h)	Power (kw)	Adjustment of Range Discharging Opening (mm)	Overall Dimension (mm)	Weight (t)
PE-150×250	150×250	125	1-5	5.5	10-40	875×758×850	0.81
PE-250×400	400×250	210	5-20	15	20-60	1450×1315×1296	2.8
PE-400×600	400×600	340	16-65	30	40-100	1565×1732×1586	6.5
PE-600×900	900×600	500	50-120	55-75	65-160	2305×1840×2298	15.5
PE-500×750	500×750	425	45-100	55	50-100	1890×1916×1870	10.1
PE-75×1060	750×1060	630	52-180	110	80-140	2450×2472×2840	28
PE-90×1200	900×1200	750	140-260	110	95-165	3335×3182×3025	50

PEX-250×750	750×250	210	15-30	22	25-60	1667×1545×1020	4.9
PEX-250×1000	1000×250	210	16-52	30-37	25-60	1530×1992×1380	6.5
PEX-250×1200	250×1200	210	20-60	37	25-60	1900×2192×1430	7.7

Note: This specification is just reference, any changes are subject to the products