

Jaw rock crusher machine:

Jaw rock crusher machine brief introduction:

SBM jaw rock crusher (sales code: PE or PEX) is configured for primary and secondary crushing machine of even hardest rock. SBM jaw crusher is one of the most popular rock crusher machine in the world. This series jaw crusher machine can reach the crushing ratio of 4-6 and the shape of final product is even. You can use it as rock crusher or stone crusher. When you need complete superior jaw crusher machine designed to handle reinforced materials in order to produce and sale, count on SBM industrial jaw crusher as your single source supplier of crushing machine.

Jaw rock crusher machine is suitable for:

Industrial jaw rock crusher is widely applied to crush high hardness ,mid hardness and soft rocks and ores such as slag, construction materials, marble ,etc, whose pressure resistance strength is under 200Mpa.SBM industrial jaw crusher machine is suitable for primary crush and use as rock crusher machine or stone crusher machine. SBM industrial jaw crusher machine can be used in mining and construction, metallurgical industry, road and railway building, smelting, hydraulic and chemical industries, etc.

Jaw rock crusher machine benefits and jaw crusher features:

The SBM industrial jaw rock crusher is based on a revolutionary modular, non-welded frame construction, offering owners the highest possible fatigue strength, excellent reliability and numerous mounting possibilities. Thanks to the accurately balanced structure, the industrial jaw crusher is one of the most easiest and economical crushing machine to install. Combined with special high-quality cast steel components and durable wear parts, means exceptionally high crusher availability, cost-efficient crushing and low cost per ton. In all, SBM industrial jaw crusher has simple structure, which brings about easy maintenance; stable performance; even final particles and high crushing ratio.

Jaw crusher machine working principle:

The motor of SBM industrial jaw rock crusher machine drives the belt wheel. And makes movable jaw up and down by eccentric shaft. When the movable jaw down, the angle between the fixed jaw and movable jaw gets smaller, and the materials can be crushed to reach the crushing target. When the movable jaw rises, it leaves the fixed jaw plate under the function of drawbar and spring, then the crushed materials are discharged from the lower outlet of crushing cavity.

Jaw crusher machine specification:

Model	Max. Feed Size(mm)	Adjustable range of Discharging Opening(mm)	Capacity(t/h)	Motor Power(kW)	Feed Opening(mm)	Weight(t)
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PE-500×750	425	50-100	45-80	55	500×750	10.1
PE-600×900	500	65-160	70-120	55-75	6000×900	15.5
PE-750×1060	630	80-140	130-260	110	750×1060	28
PE-900×1200	750	95-165	220-380	110-132	900×1200	50
PE-1000×1200	850	195-265	230-380	132	1000×1200	57
PE-1200×1500	1020	150-300	400-800	160-220	1200×1500	100.9
PEX-300×1300 0	250	25-105	20-90	55-75	300×1300	11

Jaw crusher machine image:



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