PE JAW CRUSHER

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1. The deep cavity is broken and the crushing ratio is large;
2. The wearing parts have long service life and wear resistance;
3. Energy saving and environmental protection, less dust and less noise;
4. The manufacturing process is precise, and a heat treatment process is adopted for core components such as spindles, wearing parts and bearings;
5. Large-scale smashing and strict use of welding frame to ensure reliable use of products;
6. The product has lifting hooks for easy lifting.

产品参数
Main Specification

排料口调整范围 Discharge Opening Range (mm)	处理能力 Productivity Capacity(t/h)	偏心轴转速 Eccentric Shaft Speed (r/min)	电机功率 Electric Power

The PE jaw crusher is mainly used for medium-size crushing of various ores and bulk materials, as well as stone materials for roadbed construction and stone aggregate for construction. Jaw crusher is widely used in mining, metallurgy, building materials, roads, railways, water conservancy and chemical industries. The highest compressive strength of crushed materials is 320Mpa.