



Jaw crusher

Shanghai Zenith Company offers complete series jaw crushers. When you need complete superior jaw crushers designed to handle reinforced materials to produce and saleable , count on Zenith as your single source supplier for equipment, applications expertise and product support.



Zenith delivers superior series jaw crushers that produce high quality cubical aggregates. No one works harder than Zenith to provide more value, reliability and reduced operating costs for your material processing needs.

When you need a truly massive jaw unmatched in reliability, high capacity, and high productivity, you need a Zenith. Zenith's range of large model jaws includes PE600×900, PE750×1060, PE900×1200, PE250×1200 to suit your particular heavy duty, high volume crushing application. Compare a Zenith



jaw crusher with any other jaw crusher on the market. Immediately you'll see this machine was built for demanding production, strength and a lifetime of dependability.

Technical data of jaw crusher:

| Model | Feeder Opening (mm) | Max. Feeding Size (mm) | Capacity (t/h) | Motor Power (KW) | Weight (t) |
|-------------|---------------------|------------------------|----------------|------------------|------------|
| PE150×250 | 150×250 | 125 | 1-3 | 5.5 | 1.5 |
| PE250×400 | 400×250 | 200 | 5-20 | 15 | 3 |
| PE400×600 | 600×400 | 350 | 15-60 | 30-37 | 7 |
| PE500×750 | 500×750 | 425 | 40-110 | 45-55 | 12 |
| PE600×900 | 900×600 | 480 | 90-180 | 55-75 | 17 |
| PE750×1060 | 1060×750 | 630 | 110-320 | 90-110 | 29 |
| PE900×1200 | 900×1200 | 750 | 220-450 | 110-132 | 52 |
| PE1000×1200 | 1000×1200 | 850 | 315-342 | 110 | 51 |
| PE1200x1500 | 1200x1500 | 950 | 187-500 | 160 | 100.9 |
| PEX150×750 | 150x750 | 120 | 5-16 | 15 | 3.5 |
| PEX250×750 | 750×250 | 210 | 15-30 | 22-30 | 5 |
| PEX250×1000 | 1000×250 | 210 | 15-50 | 30-37 | 7 |
| PEX250×1200 | 1200×250 | 210 | 20-60 | 37-45 | 8.5 |
| PEX300x1300 | 300x1300 | 250 | 12.5-53 | 75 | 11 |

Jaw crusher features:

1. Huge oversized heat treated shafts forged of special alloy to handle overloads and hard material.
2. Extra large, radial thrust tapered roller bearings absorb and withstand extreme shock, radial and thrust loads and offer substantially more bearing life than competitive models.
3. Much heavier, stronger, massive one piece frame,



stress-relieved for optimum reliability.

4. Toggle bearing wedges for easy in, easy out bearing replacement.

5. Hardened barrel wear liners protect the pitman.

6. Replaceable toe wear liners on swing and stationary jaw.

7. Larger stroke, deeper crushing motion, steeper nip angle means higher capacity and greater throughput.

8. One piece cast pitman stands up to the most demanding crushing applications.

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