

Mini jaw crusher TRIASO

Triaso general characteristics in these mini jaw crushers

- ▶ Power transmissions with hub mounted steel pulleys.
- ▶ Heavy duty mounted bearings, sealed against water and dust.
- ▶ Galvanized screws for longer life, easier unscrewing and oxide stains elimination.
- ▶ High quality electrostatic automotive paint (baked) in medium to small size pieces.
 - High corrosion-resistance, high adherence and long lasting color.
- ▶ Security elements as well as pertinent warnings to protect the equipment and your personnel.

Eccentric shaft assembled with 1045 machined steel

Manual feeding

Shaft operation speed of 380 Rpm

Maximum feeding size of 8"

Production of 2 to 5 TMph

- Feeding with 8" stone and reducing it to 3/4".
- With smaller feeding size, higher production.
- With smaller production size, lower production.
- Depending on the type of stone to crush.

Fully stress relieved

- Base of steel plate.
- 3/4" steel plate main frame.

Setting of the production size from 3" to 3/16"

Approximate weight of 880 kg (1,940 Lbs)

Electric motor of 10 Hp at 1,800 Rpm

- It can also use a 15 Hp gasoline or diesel engine, or be attached to a vehicle power takeoff.

Liners

- Jaws of Hardox 500 steel, highly resistant to abrasion.
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- Elements bolted to the main frame for quick change in each replacement due to wear.

10" x 16" jaw