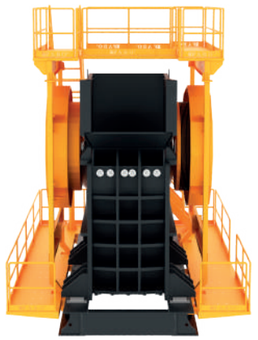
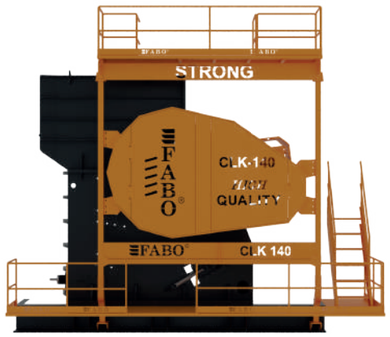
CLK-140
JAW CRUSHER

FABO
CRUSHING SCREENING & CONCRETE BATCHING PLANTS

JAW CRUSHER TECHNICAL SPECIFICATIONS





FEATURES	DATAS
Crusher	Jaw Crusher
Feed Ppening	1400 mm x 1100 mm
Max. Feed Size	1100 mm
Adjustment Type	Hydraulic
Drive	Electric motor via v-belts
Outlet Range (css)	120-280 mm
Motor Power	200 kW
Transport Dimensions:	5110 mm (length) 2880 mm (width) 4355 mm (height)
Weight:	55000 kg

Note: all weights and dimensions are applicable to standard units only.

PRODUCTION CAPACITY:
350-600 T/H

ADDITIONAL TECHNICAL SPECIFICATIONS

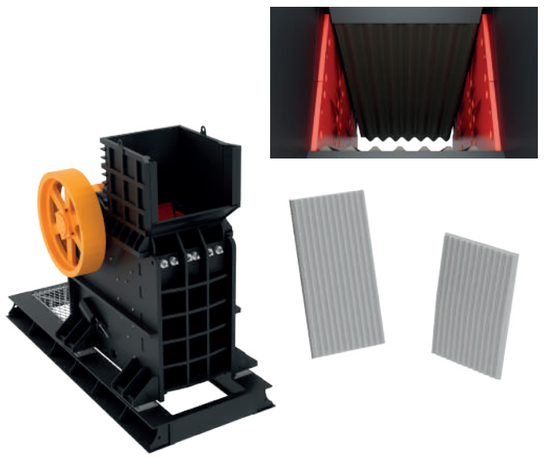
- **Motor**
  - Motor Power : 200 kW
  - Rpm : 1500 D/D
- **Bearings**
  - Brand : SKF, FAG, NACHI
- **Moving Jaw**
  - Width: 1270 mm
  - Length: 2450 mm
  - Material: Cast iron
- **Fixed Jaw**
  - Width: 1270 mm
  - Length: 2450 mm
  - Material: Cast iron
- **Body Liner**
  - Thickness: 40 mm
  - Type: Bolted
  - Material: Cast iron
- **eccentric shaft**
  - Dimension: 2805 mm
  - Material type: 4140 forged steel



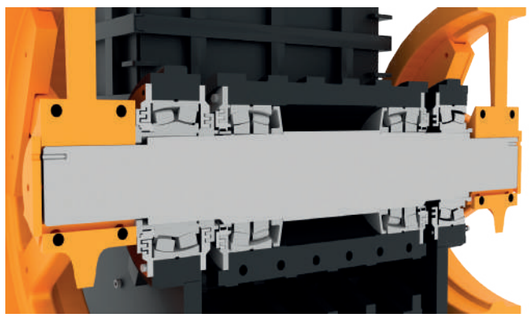
1. **Flywheel**
   - Ø 2000x320 mm
   - Manufactured from ductile cast iron
   - Provides additional energy to the system during sudden power demands, thus ensuring continuous and efficient crushing operation.

2. **Feed Hopper**
   - Maximum feed size: 1100 mm
   - Ensures controlled feeding of the material into the crusher.

3. **Nody**
   - Body thickness: 90 mm
   - Including protective liners



16–18% Mn alloyed cast iron



Cr-Ni-Mo alloyed 4140 forged steel



integrated walkways and stairs
for easy maintenance and access

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