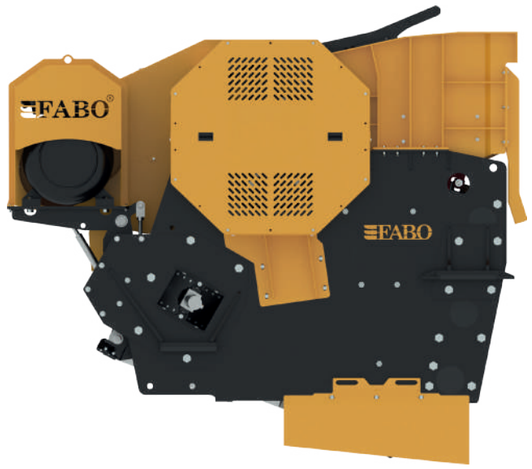
CLK-1175
JAW CRUSHER

JAW CRUSHER TECHNICAL SPECIFICATIONS

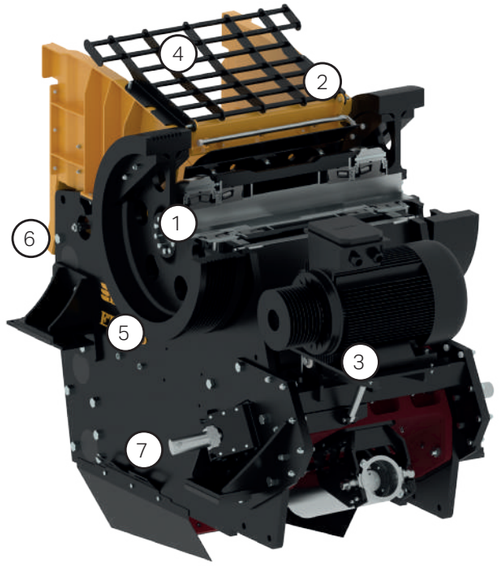


FEATURES	DATAS
Crusher	Jaw Crusher
Feed Opening	1070 mm x 760 mm
Adjustment Type	Hydraulic
Maximum Feed Size	760 mm
Drive	Electric Motor via V-Belts
Discharge Setting (CSS)	45-160 mm
Motor Power	110 kW
Transport Dimensions	3466 mm (Length) 2492 mm (Width) 3016 mm (Height)
Weight:	21360 kg

Note: All weights and dimensions apply to standard units only.

PRODUCTION CAPACITY:
150-300 T/H

1. Heavy-duty shafts and bearings are equipped with an automatic lubrication system as standard.
2. Level sensor CFS (optional) to optimize the feed rate to the crusher.
3. Heavy-duty torque arm and inclined-axis motor provide a robust drive system and easy belt adjustment.



4. Jaw guard designed to withstand heavy impacts caused by material ejected from the jaw.
5. Mn Corrugated Jaw Plates
6. Wall liners added to reduce blockages in the crusher chamber and provide rigidity and durability to the crusher feed hopper.
7. Bolted main frame for maximum strength and durability.

ADDITIONAL TECHNICAL SPECIFICATIONS

- **Motor**
  - – Motor Power : 110 kW
  - – Speed (RPM) : 1500 RPM
- **Fixed Jaw**
  - – Width: 1040 mm
  - – Length: 1665 mm
  - – Material: 16%–18% Manganese Cast Steel
- **Movable Jaw**
  - – Width: 1040 mm
  - – Length: 1717 mm
  - – Material: 16%–18% Manganese Cast Steel
- **Bearings**
  - – Brand : SKF, FAG, NACHI
- **Frame Liner**
  - – Thickness: 25 mm
  - – Type: Bolted
  - – Material: 16%–18% Manganese Cast Steel
- **Eccentric Shaft**
  - – Dimensions: Ø315 × 1740 mm
  - – Material Type: 4140 Forged Steel



Easy Maintenance and Long Service Life with a Bolted Main Frame



Fast Product Sizing with Hydraulic CSS (Discharge Setting) Adjustment



Continuous Material Flow with Anti-Blockage Chamber Geometry

© FABO GLOBAL. All rights reserved. (Tüm hakları saklıdır.)