VSI-700

VERTICAL SHAFT IMPACT CRUSHER

TECHNICAL SPECIFICATIONS



FEATURES	DATAS
Crusher	Vertical Shaft Impact Crusher
Rotor Dimensions	Ø 700 mm
Maximum Feed Size	30 mm
Drive	Electric via V-Belts
Speed	50-70 m/s
Transport Dimensions:	4780 mm (Length) 2350 mm (Width) 3330 mm (Height)
Weight:	7500 kg

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

PRODUCTION CAPACITY:

40-140 T/H

1. **Crusher Feed Hopper**
   – Maximum Feed Size: 45 mm
   – Wear Liners: Included
   – Liner Type: Bolted

2. **Crusher Rotor and Pendulum System**
   – Rotor Type: Open Rotor
   – Rotor Diameter: 700 mm
   – Pendulum System: Replaceable

3. * **Automatic Lubrication System**
   – Control Panel: Timer-Controlled
   – Capacity: 4 Liters
   – Country of Origin: Italy

4. **Rotor Inspection Cover**
   – An inspection cover is provided for checking the inside of the crusher.

5. **Hydraulic Control Unit**
   – Movement Type: Hydraulic Oil
   – Pressure Gauge: Included
   – Motor Power: 3 kW

6. **Motor**
   – Motor Power: 2 × 160–200 kW
   – Speed: 1500 RPM

7. **Chassis**
   – UPN: 300
   – Platform: Included
   – Dimensions: 5200 × 2300 × 2800 mm

* OPTIONAL

FABO
CRUSHING SCREENING & CONCRETE BATCHING PLANTS





An inspection cover is provided for checking the inside of the crusher.

Ease of Maintenance and Inspection

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