# DMK-01

## SECONDARY IMPACT CRUSHER

### TECHNICAL SPECIFICATIONS




| FEATURES | DATA |
|---|---|
| Crusher Type | Secondary Impact Crusher |
| Rotor Dimensions | Ø 1120 x 1000 mm |
| Speed (RPM) | 750 RPM |
| Adjustment Type | Hydraulic |
| Drive | Electric Motor via V-Belts |
| Motor Power | 160 kW |
| Maximum Feed Size | 450 mm |
| Transport Dimensions | Length : 3080 mm<br>Width : 2000 mm<br>Height : 2460 mm |
| Weight | **12400 kg** |

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

## PRODUCTION CAPACITY

**130-200 T/H**

1. High-Efficiency Impact Plates:
The newly designed, easily replaceable impact plates are manufactured from high-strength material and play a key role in achieving highly efficient crushing performance.

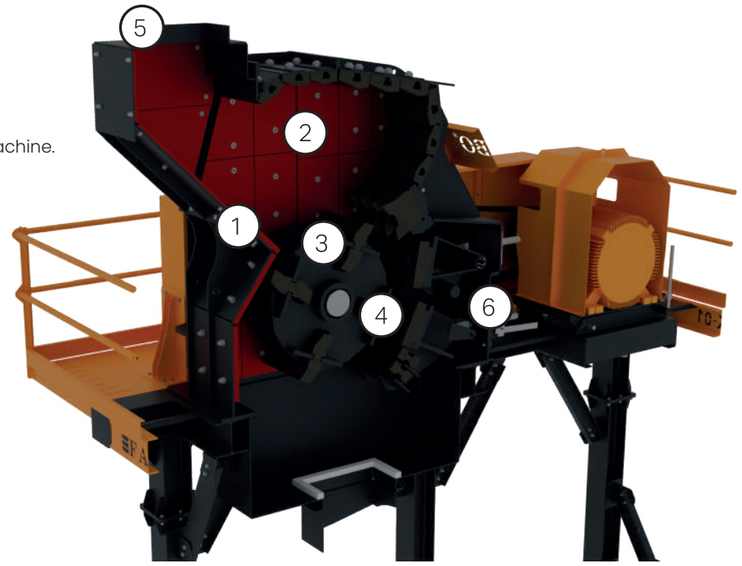
2. High-Strength Side Walls:
High-strength side wall impact plates extend the service life of the machine.

3. Heavy-Duty Rotor and Bearings:
The heavy-duty rotor shaft and bearings are equipped with an automatic lubrication system as standard, providing maximum durability.

4. Reversible Rotor Blow Bars:
High-strength, heavy-duty rotor blow bars ensure long-lasting operation. The blow bars can be reversed to optimize wear life and maintain high crushing efficiency.

5. Hydraulically Adjustable Crushing Gap (CSS):
The crushing gap (CSS) between the impact plates and rotor blow bars can be hydraulically adjusted to achieve maximum crushing efficiency.

6. Anti-Jamming Lid Piston:
The crusher features a 600 × 500 mm inlet opening and a hydraulic lid piston that helps prevent blockages when feeding large-sized material.



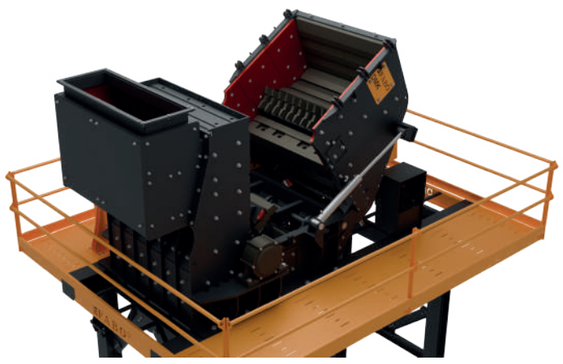


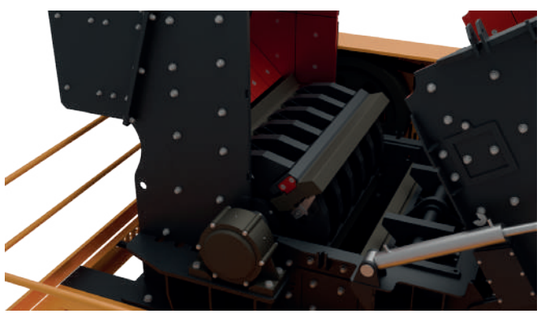


High-Efficiency Secondary Crushing Performance with a Maximum Feed Size of up to 450 mm.




The powerful drive system ensures high performance and continuous operating efficiency during the crushing process.





The hydraulically opening body design facilitates maintenance and the replacement of wear parts.


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