PDK-100
IMPACT CRUSHER

PDK-100 IMPACT CRUSHER TECHNICAL SPECIFICATIONS



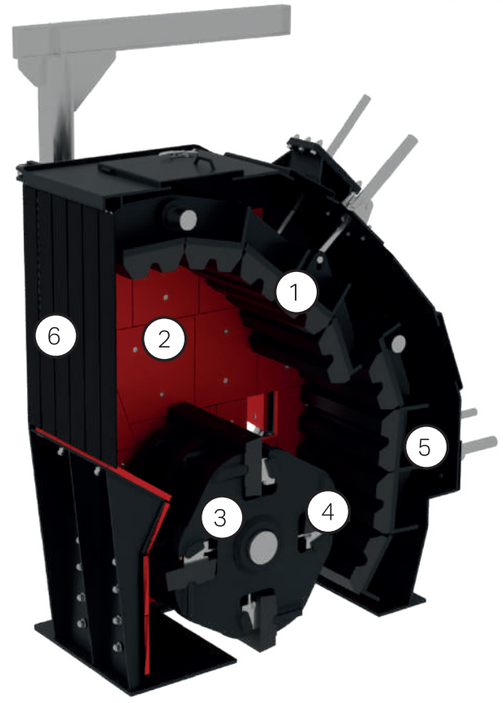


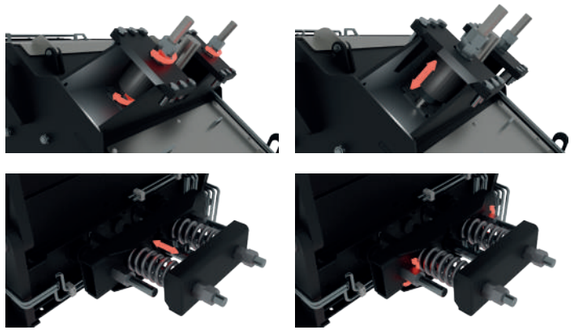
FEATURES	DATA
Crusher	Impact Crusher
Crusher	Ø 1200 x 1000 mm
Crusher	600 rpm
Crusher	Hydraulic
Crusher	Electric via V-Belts
Crusher	200 kW
Crusher	600 mm
Crusher	Length: 2610 mm Width: 1950 mm Height: 2630 mm
Weight	**15900 kg**

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

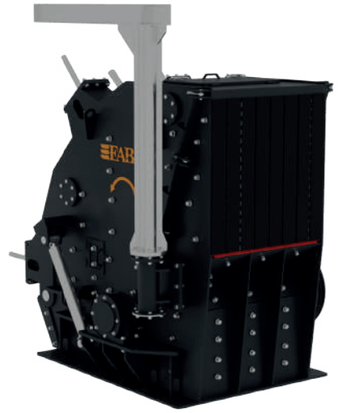
PRODUCTION CAPACITY:
150-200 T/H

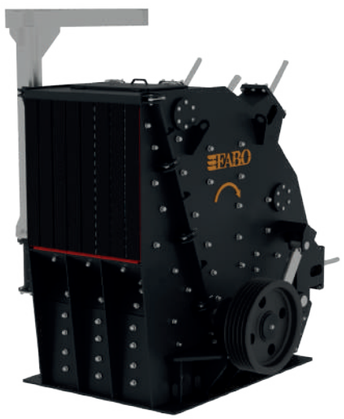
1. The newly designed blow bars, made of high-strength material and easily replaceable, play an important role in achieving high crushing efficiency.
2. High-strength side wall impact plates.
3. The heavy-duty rotor shaft and bearings are equipped with an automatic lubrication system as standard.
4. The high-strength, heavy-duty rotor blow bars provide a long service life. The rotor blow bars can be reversed for extended use, optimizing efficiency.
5. The crushing gap (CSS) between the blow bars and the rotor blow bars can be adjusted hydraulically to achieve maximum efficiency.
6. On the crusher with a Ø1200 × 1000 mm feed opening, the lid cylinder is activated during large material feed to prevent blockages.





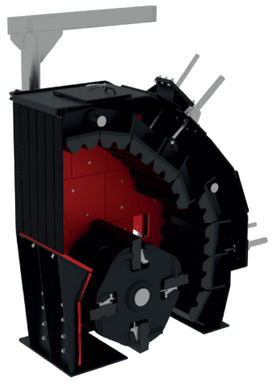
Adjustable Blow Bar Openings



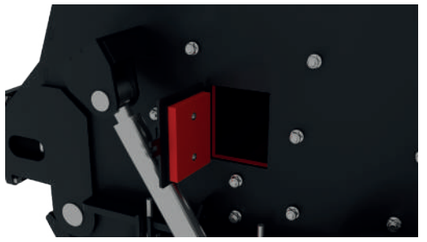




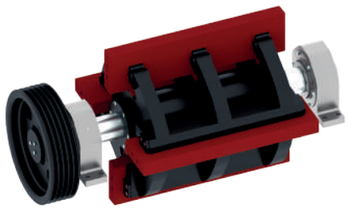
Thanks to the hydraulic system, maintenance and repair operations are quick and easy.



High efficiency with low operating costs.



Inspection Cover



Heavy-duty rotor provides maximum durability.

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