



PRODUCTIVE IMPACT CRUSHER AND EFFICIENT VIBRATING SCREEN ON ROBUST CHASSIS AS SINGLE UNITE

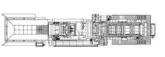
WEIGHT: 65,000 kg

LENGTH (mm)

WIDTH (mm)

HEIGHT



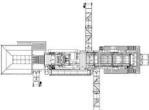


TRANSPORT

19,400 4,400

00 4,800





OPERATION

21,070

15,000

5,805





BLK SERIES PORTABLE IMPACT CRUSHER & SCREEN BLK 02 E











Foldable Parts for easy transportation and compactness



Quick set-up time Ease of use Easy maintenance



Electric drive
Easy plug-in
Environment-friendly



Wheel-mounted Portable On-site flexibility

BLK series PORTABLE IMPACT CRUSHER & SCREEN

The Boratas®Portable Impact Crusher + Vibrating Screen on Single Chassis BLK 02-E is an excellent solution for Recycling, Mining & Aggregates applications in which both crushing and screening are in need.

As customers' requirements need flexibility and versatility to be met at a high capacity crushing, BLK portable impact crushers can be supplied as standard or customized by adding multiple options.

Features & Benefits

- Highly efficient Impact crusher from PDK series with high capacity
- 3 Deck Screen
- By-pass chute with side hydraulically foldable conveyor
- Bunker with hydraulically foldable back and side
- Wireless remote control
- PLC control system
- Operates on electricity
- Reductor motors for conveyors
- Grizzly vibrating feeder

Optional Features

- Metal separator magnet
- Hardox Linear Bunker
- Automatic lubrication system for conveyors
- Rotor type
- Dust-reduction system



Control panel

Based on PLC system, LCD touch screen shows all details which are running at the moment.

Remote Control

Speed of the feeding belt, and functionality of components can be adjusted

Electric Drive

Easy plug-in socket





Grizzly Vibrating Feeder

- Width: 1180 mm
- Vibromotor

Hopper

compactness

· Foldable back and side plates for more • Max feed size: 700 mm

Return Belt

Impact Crusher

- Capacity: 150-350 tph · Rotor diameter: 1300 mm · Rotor width: 1250 mm
- · Feeding opening: 880 x 1280 mm
- 4 blowbars upside-down
- · Min CSS: 20 mm
- · Max CSS: 75 mm

Metal Separator Reverse Control

Main Conveyor

Wireless Control

· Easy and safe control

over all individual parts

Simply plug-in electricity

Electric Power

- · Width: 1200 mm
- Reductor motor



Screen Mesh

- Optional
- · Mesh Size: 1100 x 1100 mm
- Bypass Conveyor
- Width: 600 mm
- Reductor motor
- · Hydraulically Foldable

Stock Belt

- · Width: 600 mm
- · Reductor motor
- Hydraulically Foldable

Under Crusher Vibro Feeder

- Size: 1000 x 2200 mm
- Vibromotor
- Feeding Speed Control

Vibrating Screen

- Screen size: 5200 x 1800 mm
- Triple Deck

Belt Under Screen

- Width: 1200 mm
- Reductor motor

