



EASY TO TRANSPORT DUE TO FOLDABILITY

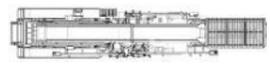
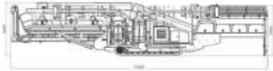


CAN EASILY BE COMBINED WITH OTHER BORATAS MOBILE MACHINES AS TANDEM WORKING.

# CLASSTRACK

## MOBILE VIBRATING SCREEN BPE 103

**WEIGHT:** 33,000 kg



**TRANSPORT**

**LENGTH**  
(mm)

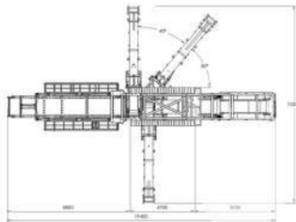
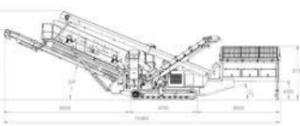
17,600

**WIDTH**  
(mm)

3,450

**HEIGHT**  
(mm)

3,600



**OPERATION**

19,400

14,200

6,250



**AGGREGATES**



Foldable Parts for  
easy transportation  
and compactness



**MINING**



Quick set-up time  
Ease of use  
Easy maintenance



Diesel-electric drive  
Full hybrid  
Environment-friendly



**RECYCLING**



Track-mounted  
High mobility  
On-site flexibility

### BPE 103

The Boratas® Mobile Vibrating Screen BPE103 from Classtrack series is the ideal way to optimally screen materials at the lowest operation cost while still benefiting from mobility and compactness. Typically used in aggregate production, quarries, mining, and recycling as it's perfect for users looking for mobility and compactness.

Classtrack BPE103 mobile screens featuring a triple deck vibrating screen, are usually fed by a crusher in a multistage crushing plant or by an excavator for material screening.

Furthermore, Clastrack BPE103 comes in different sizes and features and is supplied as standard or customized versions.

#### Features & Benefits

- Triple-deck screen
- Operates on electricity or diesel
- Hydraulically foldable belts
- Components with direct drive
- Wireless remote control
- PLC control system
- Drum motors for conveyors
- Grizzly Hopper
- Lightning Arm

#### • Control panel

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

#### • Remote Control

Walking control, speed of the feeding belt, and functionality of components can be adjusted

#### • Hybrid Drive

Easy plug-in socket for switching from diesel to electric drive of a sudden.

#### Optional Features

- Washing system
- Automatic lubrication system
- Dust-reduction system
- Flex screen mesh

