Dimensions of BPJ120 in Operation & Transport positions	Length	Width	Height
PERFORMANCE	16,400 mm	6,900 mm	4,200 mm
TRANSPORTATION	16,800 mm	3,300 mm	3,650 mm

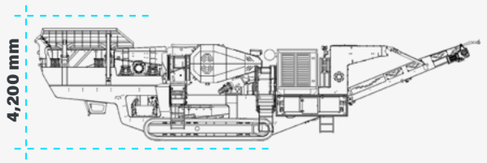
**** WEIGHT: approx. 58 t**

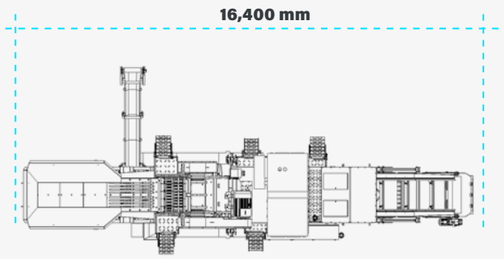
Boratas Mobile Jaw Crusher BPJ120 is a highly adaptable and powerful machine, specifically engineered for efficient material crushing across various industrial applications. With its modern design and customizable features, it delivers exceptional performance, reliability, and operational flexibility.

Key Features and Differentiators:

1 Robust Jaw Crushing Mechanism
The BPJ120 is equipped with a durable jaw crusher that delivers high-efficiency and precise material reduction. Its reinforced structure and optimized crushing motion enhance processing efficiency, boosting both productivity and final product quality.

2 Adjustable Crushing Settings
Designed to meet a variety of application requirements, the BPJ120 offers multiple adjustable crushing configurations. Operators can easily modify parameters such as feed size and crusher settings, allowing for full control over the crushing process.

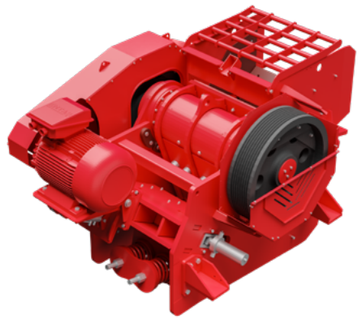




3 Operator-Friendly Design
Tailored with the operator in mind, the BPJ120 features easy-access maintenance points and simplified cleaning procedures. These user-oriented elements reduce downtime and increase operational efficiency. The intuitive control system and user-friendly interface ensure a seamless and efficient crushing experience.

4 Mobility and Flexibility
As a mobile jaw crusher, the BPJ120 provides excellent maneuverability and flexibility across different work sites. Its easy transportability and quick setup allow operators to process materials directly at the source, saving time and reducing logistical challenges.

5 Hybrid (Diesel-Electric) Power System
The BPJ120 utilizes an innovative hybrid power system that combines the benefits of both diesel and electric sources. This feature significantly improves fuel efficiency and supports environmental sustainability by reducing the machine's ecological footprint.



6 Jaw Crusher Unit
The CSS (Closed Side Setting) can be easily adjusted via a hydraulic cylinder. Additionally, the motor base is mounted on the chassis to minimize V-belt length. For added convenience, a hydraulic cylinder is also attached to the motor base, enabling quick and easy replacement of the V-belt.

boratas®
CRUSHING & SCREENING MACHINES

JAWTRACK
TRACKED MOBILE JAW CRUSHER
BPJ 120



AGGREGATES | MINING | RECYCLING

Foldable Parts for easy transportation and compactness

**Quick set-up time
Ease of use
Easy maintenance**

**Diesel-electric Drive
Full hybrid
Environment-friendly**

**Track-mounted
High mobility
On-site flexibility**

The right to make technical changes is reserved. Images may include optional features.

JAWTRACK

TRACKED MOBILE JAW CRUSHER

Borataş® Jawtrack Series Mobile Jaw Crusher BPJ120 is the perfect combination of compact design, mobility, and high performance. It features an impressive jaw crusher from the proven BCK jaw series. Commonly used in mining, quarrying, and recycling operations, this mobile jaw crusher is also ideal for urban job sites with limited space.

Equipped with a single toggle jaw system, the BPJ120 can crush all types of natural stone, from the hardest granite to highly abrasive varieties. It is also suitable for recycling asphalt, concrete, and other construction materials by reducing them into reusable forms.

Moreover, the Jawtrack BPJ120 is available in various configurations, including standard and customizable versions tailored to specific operational needs.

• Control Panel
The PLC-based system with an LCD touch screen provides real-time display of all operational details.



• Remote Control
Allows adjustments for movement control, feeder belt speed, and various operational parameters of multiple components.

