

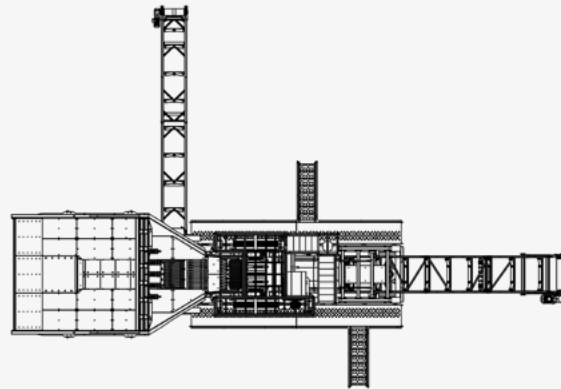
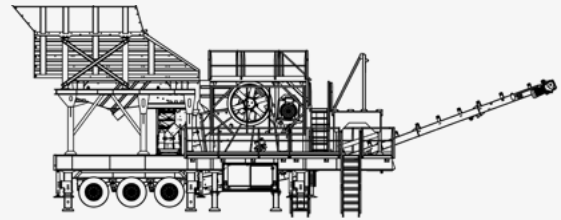
MODEL	Capacity (t/h)	Hopper Vol. (m³)	Max. Feed Size (mm)	Jaw Opening (mm)	Total Motor Power (kW)	Operating Dimensions (L x W x H) (mm)	Transport Dimensions (L x W x H) (mm)	Weight (kg)
BLJ106	70 - 200	15	600	1000 x 600	114	15000 x 5300 x 6000	11500 x 3500 x 4600	37000
BLJ110	100 - 300	35	850	1100 x 850	166	19575 x 13500 x 8000	12300 x 3700 x 4600	52000
BLJ120	150 - 350	25	750	1200 x 750	166	17000 x 5700 x 6200	13100 x 3700 x 4600	45000

Boratas Portable Jaw Crusher BLJ Series, delivers a top-tier solution combining mobility and powerful crushing performance. Its jaw crusher system ensures high-capacity material processing, while the wheeled axle design allows for easy transport between job sites.

Key Features and Differentiators

1 Jaw Crusher Technology

The BLJ Series is equipped with a robust and durable jaw crusher. This technology efficiently crushes even the hardest materials, making it suitable for a wide range of applications. The fixed and moving jaw plates enable efficient, high-capacity crushing operations.



2 Flexible and Powerful Performance

The jaw crusher is versatile, capable of handling materials of varying sizes and hardness. Suitable for both primary and secondary crushing, it adapts to diverse industrial needs and delivers reliable performance even in challenging conditions.

3 Mobility and Quick Setup

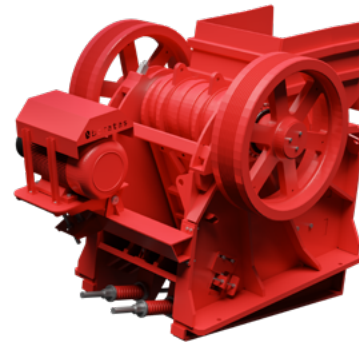
With its wheel-mounted design, the BLJ Series can be quickly and easily transported between job sites. This reduces project timelines, minimizes downtime, and enhances productivity. Its compact structure allows for minimal setup time, saving valuable operational hours.

4 User-Friendly Operation

Intuitive controls and a simple interface make the BLJ Series easy to operate. Quick-adjust systems streamline workflows, while optimized accessibility for maintenance and servicing enhances overall operational efficiency.

5 Enhanced Safety Features

Boratas prioritizes operator safety. The BLJ Series includes emergency stop systems, safety guards, and durable components to ensure a secure working environment. The hydraulically adjustable jaw opening further enhances safety standards on the job site.



6 Durable Build and Design

The main components of the jaw crusher are constructed from high-quality steel for increased durability. Wear-resistant parts and easily replaceable crusher plates simplify maintenance, maximizing machine uptime and operational longevity.

BLJ SERIES PORTABLE JAW CRUSHERS BLJ106, BLJ110, BLJ120



AGGREGATES



MINING



RECYCLING



Foldable Parts for
easy transportation
and compactness



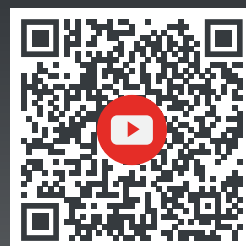
Quick set-up time
Ease of use
Easy maintenance



Electric drive
Easy plug-in
Environment-friendly



Wheel-mounted
Portable
On-site flexibility



Scan to Watch Boratas
Crushing & Screening Videos.

BLJ series

PORTABLE JAW CRUSHERS

BLJ Series

Borataş® Mobile Jaw Crushers BLJ Series are specifically designed for primary crushing operations of highly abrasive and hard rocks such as granite, basalt, and gabbro. The system can be configured as a two-chassis mobile plant with an additional cone crusher or as a three-chassis mobile plant with a vertical shaft impact crusher.

Temporary quarries require relocation after project completion. Compared to stationary plants, mobile systems offer significant advantages in transport and installation costs. Features such as low transport cost, easy mobility, and quick commissioning with a single operator make these systems an ideal choice for our customers.

Technical Specifications

- High-capacity and efficient Jaw crusher
- Hydraulic folding conveyor
- Wireless remote control
- PLC control system
- Electric operation
- Gear motor-driven conveyors
- Grizzly vibrating feeder

Optional Features

- Magnetic metal separator
- Hardox-lined hopper
- Automatic lubrication system
- Dust reduction system

• Electrical Power

Easy plug-in

• Control Panel

PLC-based system with an LCD touch screen that displays all details of the operation in real time.

