



CR 600

ADVANCED DATA SHEET

DETAILS**Model Name**

CR 600

Model Title

23" x 11" Electric static Jaw crusher

Category

Crushers

Type

Jaw

Brand

CM

Description

Designed for crushing demolition waste and natural stone, rock, granite, slate, ceramics and glass. Thanks to its size and its low weight, it is easily transportable from one site to another and can also reach sites located at high altitudes or on islands.

PROCESSED MATERIALS

- Gravel
- Concrete
- Brick
- Demolition debris

RECOMMENDED USE

Best For Crushing small pieces of concrete, tile waste indoors

Good For Small amounts of softer stone or glass

Not Built For Large pieces of aggregate or very hard materials like granite, asphalt in warm environments or for millings

Best Loader Mini excavator, skid steer, or by hand

KEY SPECIFICATIONS

Size In 8" - 12"

Engine Power 11 Kw

Max ton per hour 6 - 45 TPH

Stockpile Height 4'

Operating Weight 4,410 lbs

Size Out 0.4" - 3-1/4"

OTHER SPECIFICATIONS

Transport Size (L x W x H) 6'7" x 2'11" x 7'5"

Tank Capacity N/A

Fuel Consumption N/A

Jaw Size 23" x 11"

Max Rock Size In 10"

Feed Height 7' 5"

Power Source Electric 380 V

Mobility Static

Engine Type Electric

Working Size (L x W x H) 6'7" x 2'11" x 7'5"

FEATURES

- Crushing plates in Manganese 18% casting
- Easily transportable
- For small to medium construction sites
- Re-use of crushed material on site
- Elimination of aggregate disposal costs

ADD-ONS	DESCRIPTION
Conveyor belt kit [Included]	With herringbone rubber belt, length 13'1", for conveying crushed material in/out. Autonomous motor with its own control panel
Magnetic separator for reinforced iron [Included]	Applied only on conveyor belt kits, it attracts the iron and makes it fall to the ground, away from the crushed material
1-stage vibrating screen	One inclined stage, net of your choice, complete with an independent control panel kit
2-stage vibrating screen	Two inclined stages, mesh of your choice, complete with independent control panel kit
Motor with different voltages and tensions [Included]	Motors adapted to US certifications
Customisable support	Fully customizable support according to your requirements
Customisable loading hopper	Fully customizable hopper according to your requirements