



C700

CRUSHER



HERBST C700 CRUSHER

Compact high performance jaw crusher

- 700 x 400 mm jaw crusher
- Self-contained efficient diesel power unit
- Hydraulic jaw adjustment system
- Adjustable crush size: 40–125 mm
- Output Capacity up to 30–60 TPH
- Heavy duty discharge conveyor
- Compact transport dimensions
- Optional Overband magnet
- Tracked undercarriage with dog lead remote
- Unladen Weight – 13,200 kg

C700 Applications:

Demolition, Recycling,
Construction, Quarrying,
Aggregate Production,
Site Clearance

Materials Processed:

Concrete, Brick, Rock,
Asphalt, Demolition
Waste, Rubble



Got Questions? Scan to
chat on WhatsApp!



Scan for video
demonstrations

C700 Overview

The Herbst C700 Tracked Crusher is a compact, high-performance jaw crusher designed for demolition, recycling and aggregate production applications. Equipped with a 700 x 400mm jaw aperture and sensor-controlled grizzly feeder, the C700 delivers efficient material processing while maintaining compact overall dimensions for straightforward transport and movement between sites.

Its tracked undercarriage and self-contained diesel hydraulic power unit allow the machine to operate independently in demanding environments, while the hydraulic jaw adjustment system enables operators to quickly alter the crush size to suit different applications.

Designed with productivity, transportability and ease of maintenance in mind, the C700 combines reliable crushing performance with simple operation, making it an ideal solution for contractors requiring a versatile compact crusher.



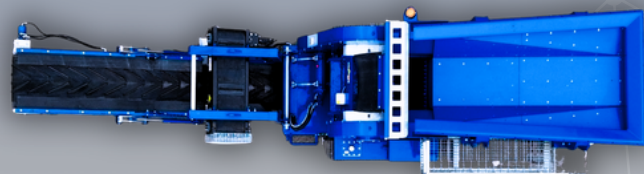
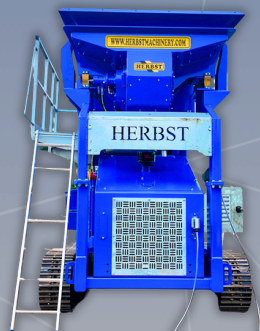
Versatility. Built for demolition, recycling and aggregate production.



Innovation. Sensor-controlled material flow for consistent performance.



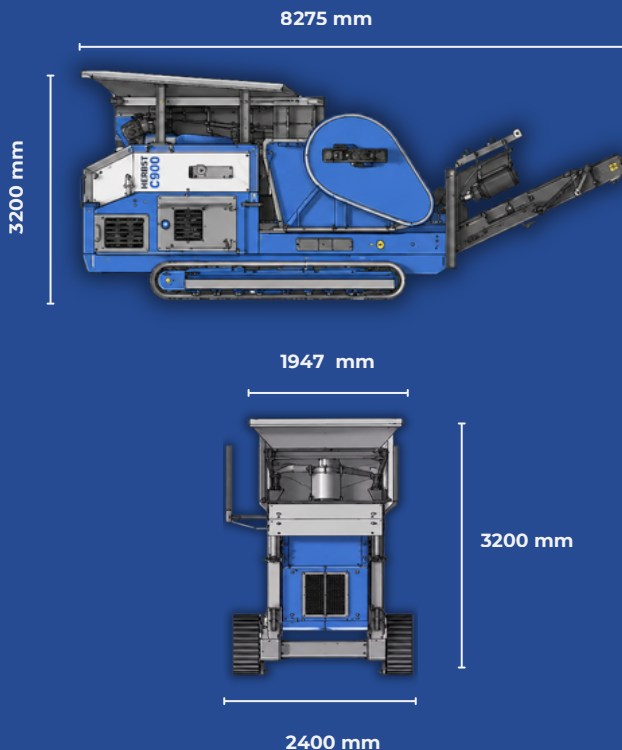
Performance. Easy transport without compromising crushing capability.



C700 Technical Specifications



Drawings & Key Dimensions



Key Specifications

Transport Length / Width / Height (mm)	6600 / 2400 / 3200 mm (21'8" / 7'10" / 10'6")
Working Length / Width / Height (mm)	8275 / 2400 / 3125 mm (27'2" / 7'10" / 10'3")
Jaw Size (mm)	700 × 400 mm (27" × 15")
Adjustable Crush Size	40 mm - 125 mm
Hopper Width (mm)	1947 mm (6'5") tapering to 1125 mm (3'8")
Hopper Length (mm)	2736 mm (9'0")
Feed Height from ground level (mm)	3000 mm (9'10")
Powerpack	Efficient Diesel Powerpack
Output Capacity	Up to 30 - 60 TPH
Unladen Weight	13,200 kg



Materials Processed:

- Concrete
- Brick
- Rock
- Asphalt
- Demolition Waste
- Rubble



C700 Applications:

- Demolition
- Recycling
- Construction
- Quarrying
- Aggregate Production
- Site Clearance



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Specifications may be subject to change without prior notice