



McCloskey[®]
INTERNATIONAL

C2C

Heavy Duty Compact Cone Crusher

Standard Features are far from standard on the new McCloskey® compact and portable C2C cone crusher, including unrivalled ground level access, full-size MC200 cone, powerful engine, efficient conveyor design, and continuous load and material monitoring.

McCloskey mobile cone crushers have been designed to deliver superior performance while also achieving high capacity, better product quality, optimum versatility and improved fuel efficiency.

Features

- MC200 Cone
- Tracked
- Compact footprint for high maneuverability and ease of transport
- Twin pole over and under metal detector with variable sensitivity
- Unrivalled access from ground level for maintenance and service
- Less than 5 minutes from setup to operation
- High speed, high throw 200Hp cone

Crushing Chamber

The cone on the C2C has a minimum setting of 13mm (0.5") and a maximum feed opening of 185mm (7.25"). Variable speed of crusher for the best combination of production and product shape, maximizing efficiency.

Feeder

Unrestricted feed opening improves feed intake capability and reduces risk of blockage. Programmable feeder remote allows for better control, and is equipped with machine stop function.



Material Flow

Large clearance between crusher discharge and the main conveyor feedboot prevents bottlenecks.

Long Stroke (77mm)

Excellent productivity through long stroke and high speed in terms of capacity, reduction and end product shape.

SPECIFICATION DATA

Dimensions and Capacities

Engine	350 Hp (260 kW) 360 Hp (268 kW)
Cone	MC200
Feed Opening	38" (914mm)
Feeder Belt Width	42" (1050mm)
Hopper Volume	5m ³ (6.5yd ³)
Crusher Drive	Direct Drive
CSS Adjustment	Hydraulic
Transport Height	11' - 1.8" (3.4m)
Transport Length	47' - 10" (14.59m)
Transport Width	8' - 8" (2.65m)
Weight	66,100lb (30,000kg) (est.)
Stockpile Height Main Conveyor	10' - 10" (3314mm)
Main Conveyor Belt Width	48" (1200mm)
Crushing Chamber Max. Feed Opening	7.28" (185mm)

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