



# C2C 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.

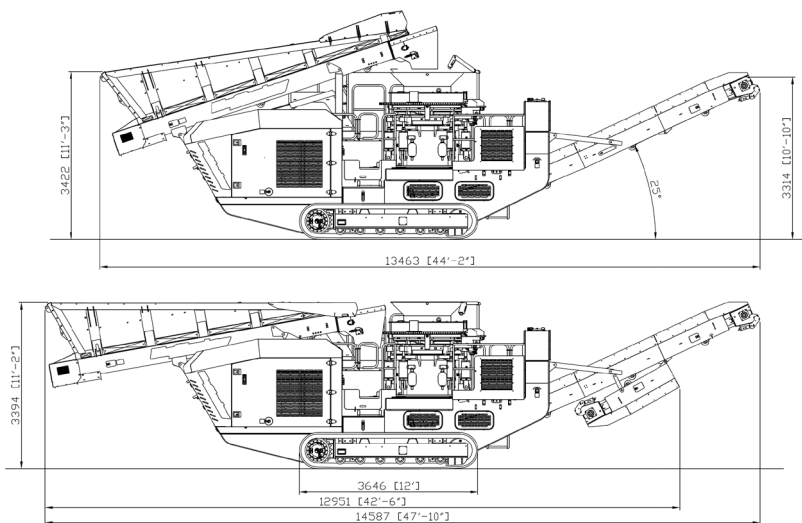
McCloskey mobile cone crushers have been designed to deliver superior performance while also achieving high capacity, better product quality, optimum versatility and improved fuel efficiency.

## FEATURES

- ✓ High speed, high throw 200Hp 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



The McCloskey C2C Cone Crusher is the ideal portable secondary crushing solution for operators requiring production rates up to 300 TPH. Its unrestricted feed opening improves material feed intake and reduces the risk of blockage. The direct drive cone on the C2C has a minimum setting of 13mm (0.5") and a maximum feed of 185mm (7.28"). The variable speed of the crusher delivers the best combination of production and product shape, maximizing its efficiency in crushing.



## C2C TECH SPECS

<b>Engine</b>	280kW (375 Hp)
<b>Cone</b>	MC200
<b>Crushing Chamber</b>	185mm (7.28")
<b>Max. Feed Opening</b>	Peak to Peak
<b>Feed Opening</b>	800mm (36")
<b>Feeder Belt Width</b>	1050mm (42")
<b>Hopper Volume*</b>	6.2m <sup>3</sup> (8.1yd <sup>3</sup> )
<b>Crusher Drive</b>	Direct Drive
<b>CSS Adjustment</b>	Hydraulic
<b>Main Conveyor</b>	
<b>Stockpile Height</b>	3314mm (10' - 10")
<b>Belt Width</b>	1200mm (48")

## TRANSPORT

<b>Transport Height</b>	3.4m (11' - 1.8")
<b>Transport Length</b>	14.59m (47' - 10")
<b>Transport Width</b>	2.65m (8' - 8")
<b>Weight</b>	331,680 kg (69,840lb)

## OPTIONS

Main Conveyor Variable Speed Control  
 | Water Pump and Dust Suppression  
 System | Various Cone Liner Options  
 Work Lights | Refueling Pump

\*Heaped Material