



The I3C compact impact crusher is the perfect solution for projects with small footprints but big requirements. Formerly named the 134, these compact, mobile crushers are suited particularly to construction and demolition recycling, asphalt recycling, and aggregates.

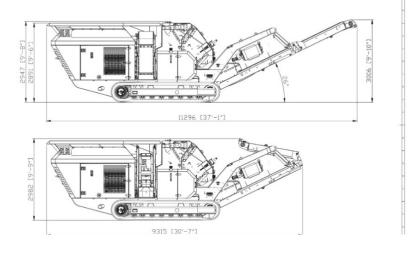
- Powerful 900mm (35.4") diameter x 820mm (32.3") wide Impactor
- One piece vibrating grizzly feeder with 3.6 yd3 (2.75m3) volume capacity
- √ Aggressive Blow Bar design with large contact area for high capacity crushing
- ✓ Apron adjustment to suit either secondary or primary crushing
- Integrated hydraulic folding conveyors
- Direct drive crusher rotor via clutch which boasts maximum power transmission with a low fuel cost





This versatile, mobile crusher is able to nimbly move around in small spaces, and continue moving while crushing. The I3C's small footprint is uniquely suited to the demolition and asphalt recycling, aggregates and smaller scale construction projects. Less than 2.5m wide, the crushers can be transported easily from site to site.

The I3C boasts flexibility as well, as it can continue crushing while moving, and can convert to a recirculating impactor in just a few hours.



I3C TECH SPECS

Engine 188kW (252 Hp)

Rotor

Diameter 900mm (35.4") Width 820mm (32.3")

Stockpile Heights

Main Conveyor 3006mm (9'- 10") Side Conveyor 2583mm (8' - 6")

Grizzly Feeder

Width 800mm (31.5") Length 3750mm (147.6")

Hopper

Width 2000mm (78.7") Length 4215mm (166")

TRANSPORT

Transport Height 2.982m (9' 9")
Transport Length 9.315m (30' 7")
Transport Width 2.486m (8' 2")
Weight* 23,600 kg
(52,029 lbs)

OPTIONS

4 Full Height Blow Bars | Grizzly
Blanking Plate | Feeder Punch Plate
| Hoist | Various Blow Bar Material
Options | Overband Magnet | Main
Conveyor Variable Speed | Work lights |
Refueling Pump | Water Pump and Dust
Suppression | Hoist

*incl. magnet and dirt conveyor