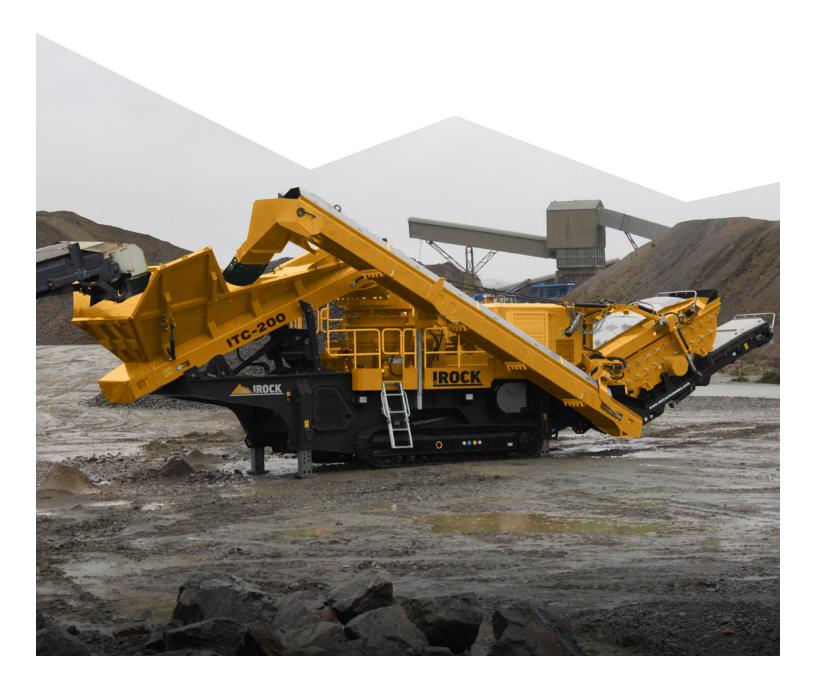




Mobile Cone Crusher

ITC-200CC



Recirculating screen

Recirculation system



The IROCK ITC-200CC recirculating cone crusher combines the productivity of the 38" cone with the versatility of a full screening and recirculating system. The ITC-200CC is an entry-level cone with full level features like an anti-spin system, load and material level monitoring, fully hydraulic push button CSS adjust and full hydraulic relief system. This system allows operators to produce a high quality crushed and screened final product with one machine. The 5' x 10' High Energy Screenbox allows greater control over the final product.



Steel hopper with adjustable feed rate via control panel, remote control or fully automatic regulation with feedback from the cone.



5' x 10' High Energy Screenbox has a user-friendly wedge system for faster screen change.

Engine	CAT® C9.3B 350 HP
Feed Opening	38" (914 mm)
Feeder Belt Width	42" (1050 mm)
Hopper Volume	8.1 yd ³ (6.2m ³)
Crusher Drive	Direct Drive
CSS Adjustment	Hydraulic
Transport Height	11' - 2" (3.4 m)
Transport Length	60' - 9" (18.52 m)
Transport Width	11' - 5" (3.49 m)
Weight	114,640 lb (52,000kg) (est.)
Stockpile Height - Main Conveyor	13' - 10.8" (4281 mm)
Main Conveyor Belt Width	48" (1200 mm)



Recirculation conveyor allows operators to produce a crushed and screened final product with one machine.



Reversible magnet enables material separation from the source material.

