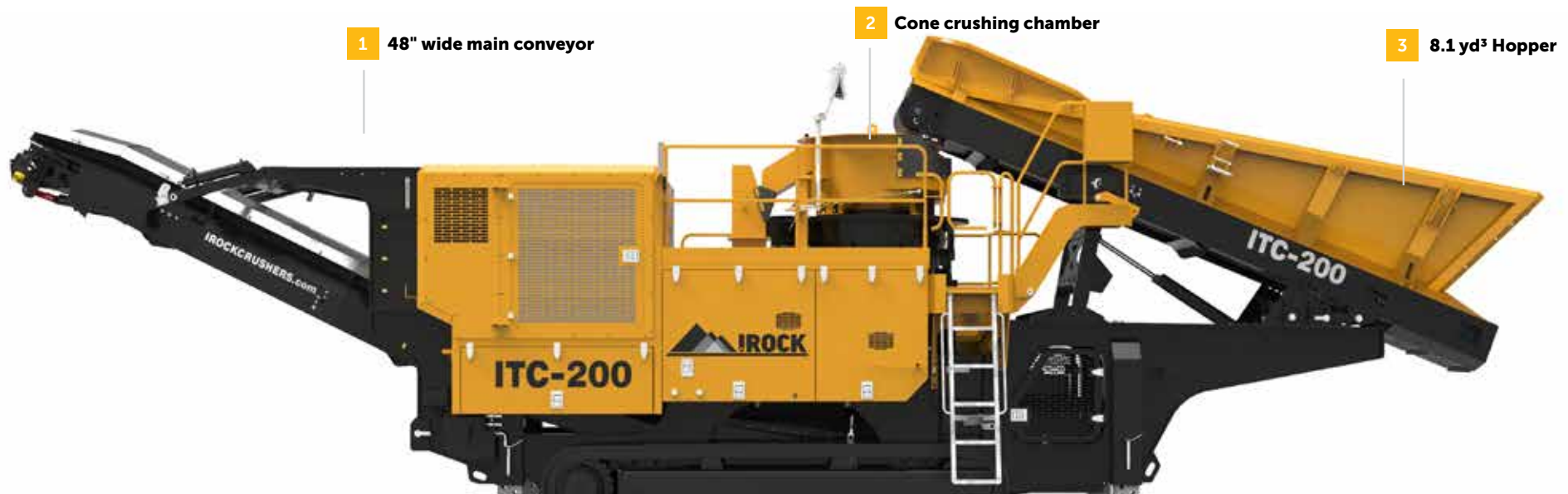


ITC-200

Mobile Cone Crusher

CRUSHER



The IROC ITC-200 Cone Crusher is designed for optimum versatility in crushing spreads, with easy conversion from the finest to the coarsest cavity and adjustable speed to produce a higher percentage of on-spec product. Fewer crushing stages lowers cost and saves energy with this ideal mobile secondary crushing solution for operators. The IROC ITC-200 features an anti spin system, load and material level monitoring, fully hydraulic push button Closed Side Setting (CSS) adjust and full hydraulic relief system.

Engine	CAT® C9.3B 375 HP
Feed Opening	38" (914 mm)
Feeder Belt Width	42" (1050 mm)
Hopper Volume	8.1 yd³ (6.2m³)
Crusher Drive	Direct Drive
CSS Adjustment	Hydraulic
Transport Height	11' - 1.8" (3.4 m)
Transport Length	54' - 4.7" (16.6 m)
Transport Width	9' - 1.4" (2.80 m)
Weight	89,221 lb (40,470 kg) (est.)
Stockpile Height - Main Conveyor	14' - 0.5" (4281 mm)
Main Conveyor Belt Width	48" (1200 mm)



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



2 Built to be reliable in the toughest operating conditions, the cone produces a uniform cubical product.



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



Dynamic adjust-closed side setting (CSS) can be changed while operating, minimizing downtime.