



THE  
ULTIMATE  
CRUSHING  
SOLUTION

*Mobile Cone Crusher*

# ITC-300



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Mobile Cone Crusher

CRUSHER

1 8.1 yd<sup>3</sup> Hopper



2 Cone crushing chamber

3 Dynamic closed side setting (CSS)

The IROCK ITC-300 Cone Crusher is known for proven performance with its 44" cone. Offering high material capacity and throughput, large stockpile capacity, and customer focused features. The ITC-300 provides a high degree of control over the final product, making it the ideal portable secondary crusher.

Engine	VOLVO® D13 510 HP
Feed Opening	41" (1050 mm)
Feeder Belt Width	48" (1200 mm)
Hopper Volume	8.1 yd <sup>3</sup> (6.2 m <sup>3</sup> )
Crusher Drive	Direct Drive
CSS Adjustment	Hydraulic
Transport Height	11' - 9.7" (3.6 m)
Transport Length	57' - 4" (17.5 m)
Transport Width	10' - 4" (3.15 m)
Weight	109,559 lb / 49,695 kg (est.)
Stockpile Height - Main Conveyor	12' - 9" (3887 mm)
Main Conveyor Belt Width	48" (1200 mm)



1

Heavy-duty steel hopper with adjustable feed rate via control panel, remote control or fully automatic regulation with feedback from the cone.



2

Built to be reliable in the toughest operating conditions, producing a uniform finished product.



3

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



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