Metso Outotec Lokotrack® LT7150™

Final player in the crushing game

Lokotrack LT7150 mobile VSI crusher is designed for the final stage of crushing process. Built around Barmac® vertical shaft impact (VSI) crushing unit, LT7150TM is ideal for producing high-quality cubical aggregates, road base and prime quality manufactured sand.



Adjustable speed for easy material control

Equipped with metal detector

Hopper back wall can be opened for lower feeding height

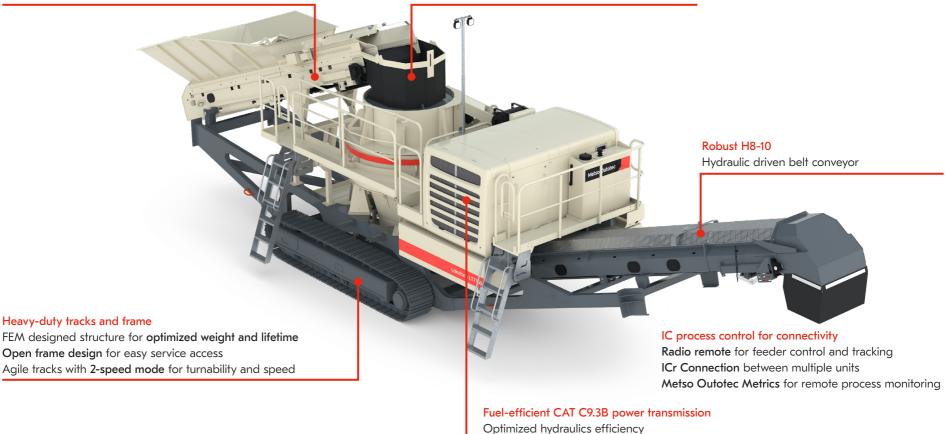
Discharge end is hydraulically lowered for transport

High capacity B7150M VSI crusher

Autogenous crushing for cubical-shaped end product

Excellent end product quality

Max feed size 45 mm



Reduced hydraulic oil volume (215 I, 57 gal)

Metso:Outotec Technical specifications

30,000 kg	66,100 lbs 55' 1"
	9' 10"
3,400 mm	11' 2"
Belt feeder	
5 m ³	6.5 yd ³
2,740 mm	9' 0"
2,500 mm	8' 2"
Barmac® B7150M TM	
45 mm	1,8"
Hydraulic	Hydraulic
ıc	IC
	iC
H8-10	
800 mm	31,5"
· ·	33'
·	119"
CAT® C9.3B	
310 kW	416 hp
600 / 215	159 / 57 gal
	16,800 mm 3,000 mm 3,400 mm 3,400 mm Belt feeder 5 m³ 2,740 mm 2,500 mm Barmac® B7150M™ 45 mm Hydraulic IC H8-10 800 mm 10,000 mm 3,020 mm CAT® C9.3B

Options

Automatic lubrication unit Bypass filter for lubrication oil Climate kit (hot/cold) Discharge hood for main conveyor Dust encapsulation for conveyors Filter kit Fuel filling pump High pressure water spraying Hydraulic generator

Hydraulic Power Takeoff ICr remote process control Interlocking cable Metso Outotec Metrics Pre-heater for diesel engine Remote radio control Safety package Special scraper for conveyors



Applications



Road construction



Concrete fractions



Manufactured sand

Combine with

- LT106, LT116 jaw crusher
- LT200HP, LT200HPX and LT220GP cone crushers
- ST3.8 and ST4.8 mobile screens