

TJ-150S

MOBILE JAW CRUSHER



Onboard Screen System

2 Deck screen system produces 3 finished products. Is easily detachable for single product operation.

Fuel Efficient Drive System

Highly efficient drive system with superior torque for low cost of operation.

CAT® C3.6 Engine

100HP engine supported by an extensive dealer network for service support worldwide.

Hybrid Design

Machine can run via on-board diesel genset or connect to external electrical supply.



KEY SPECIFICATIONS

Hopper/Feeder Chamber _____ 2.6 cu/yd Hardox Lined VGF Standard
_____ 20" x 28" Jaw Opening
Diesel Tank Capacity _____ 105 Gallons
Screen System _____ 7' x 3.25' 2-Deck Screen Box
Weight _____ Est. 46,300 lbs (including magnet & side conveyor)

Main Conveyor _____ 32" Fully Skirted Belt
Stockpile Height _____ 8ft 10" Discharge
Side Conveyor _____ 18" EP400 Belt
Stockpile Height _____ 6ft 0" Discharge

FEATURES & BENEFITS

Low Fuel Consumption

Efficient drive system uses approx. 3 gal/h for low cost per ton operation.

Reversible Jaw

The chamber can be run in reverse or toggled back & forth to clear blockages.

Side Conveyor Rotates 180°

The side conveyor can be rotated easily to discharge on either side of the machine.

User Friendly Controls

Simple to understand push button control panel for operation of machine functions.

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