## Nordtrack™ S2.5 mobile scalping screen Small and agile two deck scalper

### Versatility and cost-effective productivity in one package

The Nordtrack<sup>™</sup> S2.5 mobile scalping screen is designed for small jobsites and for various different applications. It comes with a variety of different screening media for the highly effective 2-deck screen. It can be used as a pre-scalper or a tertiary screener for up to 450 tph capacity process. The compact design and robust chassis makes it cost-effective for contracting jobs where site locations change frequently.



#### Compact transport dimensions for contracting jobs

- Extensive screening media choice for various applications
- Easy maintenance with good accessibility

Efficient dust suppression Water spraying system with pump\*

Fuel efficient drive system

Dual Power upgrade kit to drive the hydraulics with external electric power\*

Possibility for two-way split\*

High capacity feeder with durable structure

Remote controller for feeder speed and on/off

Belt feederApron feeder\*

• Highly resistant wear plates

High capacity in a compact size



Mobile and easy to move on-site



Wide range of media options for different applications

\* Optional, not included in standard delivery



Easy to use and maintain

## Technical details Nordtrack<sup>™</sup> S2.5

# Metso

Screen



Top deck 3,660 x 1,370 mm (12' x 4' 6")

Bottom deck 3,460 x 1,370 mm (11' 4" x 4' 6")

Options for screening media

Punch plate

• Plate grizzly / bofor

bar

- Heavy duty fingers
- Woven screen mesh

Stroke

10 mm



Belt feeder as standard, apron feeder as option Hopper capacity

6.0 m<sup>3</sup> (7.8 yd<sup>3</sup>)



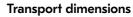
Fines conveyor 800 mm (32") Mid-fraction conveyor 800 mm (32")

Oversize conveyor 1,200 mm (48")

**Engine options** 



Tier 3 (Stage III A): CAT C4.4 98 kW (131 hp) Tier 4F: CAT C3.6 100 kW (134 hp) Stage V: Deutz TCD 3.6 100 kW (134 hp)





13.0 m (42' 10")

Weight 23.0 t (50,700 lbs) Width 2.5 m (8' 2") Height 3.2m (10' 6") Length

