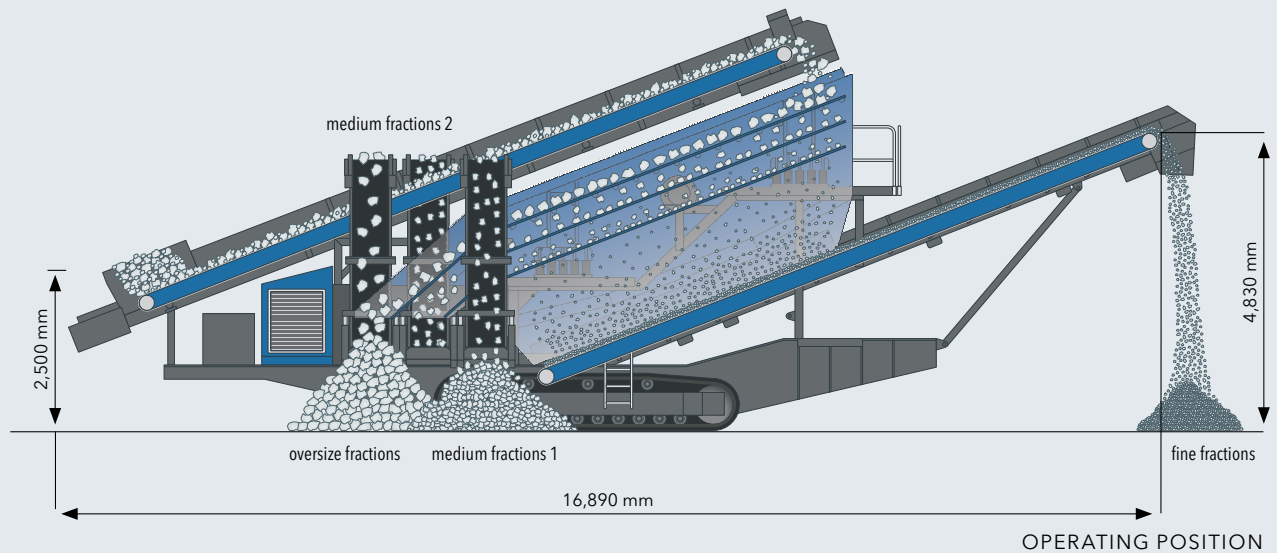


TECHNICAL SPECIFICATIONS | TRACK-MOUNTED SCREENING PLANT

# MOBISCREEN MS 20 D





## TECHNICAL HIGHLIGHTS

- ▣ Triple-deck screening unit
- ▣ Diesel-electric drive
- ▣ Classifying screen for four final products
- ▣ Max. feed size: 150 mm

## TECHNICAL SPECIFICATIONS MS 20 D

<b>Feeding unit</b>		<b>Middle deck overflow discharge conveyor (medium fractions 2)</b>	
Feed capacity up to approx. (t/h)	650	Width x length (mm)	650 x 7,500
Feed size max. (mm)	150	Discharge height approx. (mm)	3,040
Feed height (mm)	2,500	<b>Belt conveyor oversize grain</b>	
Hopper capacity (m <sup>3</sup> )	-	Width x length (mm)	650 x 3,000
<b>Belt conveyor feeder</b>		<b>Top deck overflow discharge conveyor (oversize fractions)</b>	
Width x length (mm)	1,400 x 12,500	Width x length (mm)	650 x 7,500
Type (optional)	variable speed	Discharge height approx. (mm)	3,040
<b>Screening unit</b>		<b>Drive</b>	
Type	triple-deck vibration screen	Drive concept	diesel-electric
Width x length (mm)	2,050 x 6,000	Powerpack Scania (Tier 3 / Stage IIIA) (kW)	226
<b>Bottom deck underflow discharge conveyor (fine fractions)</b>		Generator (kVA)	175
Width x length (mm)	1,200 x 11,000	<b>Weight</b>	
Discharge height approx. (mm)	4,830	Operating weight approx. (kg)	57,000
<b>Belt conveyor medium fractions</b>		Machine dismantled for transport	
Width x length (mm)	650 x 3,000		
<b>Bottom deck overflow discharge conveyor (medium fractions 1)</b>			
Width x length (mm)	650 x 7,500		
Discharge height approx. (mm)	3,200		