

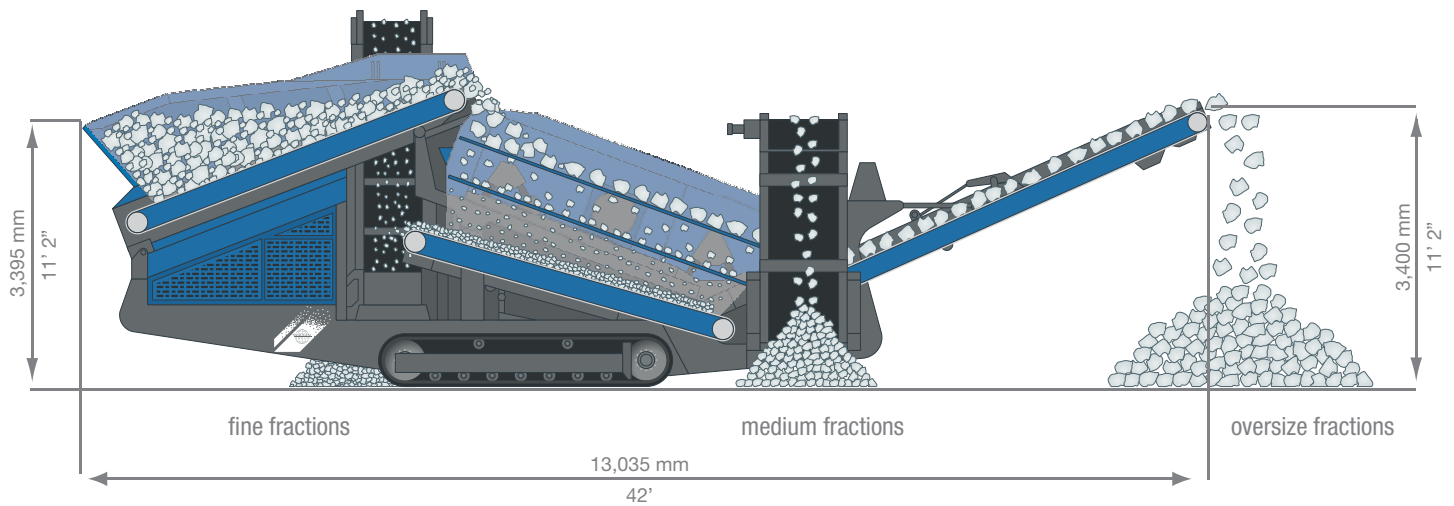


CONTRACTOR LINE

MOBISCREEN MS 13 Z

TECHNICAL SPECIFICATIONS

■ TRACK-MOUNTED SCREENING PLANT



TECHNICAL HIGHLIGHTS

- >> Double-deck screening unit
- >> Diesel-hydraulic drive
- >> Scalping screen
- >> Max. feed size: 400 mm (16")

TECHNICAL SPECIFICATIONS MS 13 Z

Feeding unit			Bottom deck overflow discharge conveyor (medium fractions)		
Feed capacity up to approx.	300 t/h	331 US t/h	Width x length	800 x 7,600 mm	2' 8" x 25'
Feed size max.	400 x 400 mm	16" x 16"	Discharge height approx.	2,600 - 3,600 mm	8' 6" - 11' 10"
Feed height	3,395 (2,920) mm	11' 2" (9' 7")	Top deck overflow discharge conveyor (oversize fractions)		
Hopper capacity	6 m ³	7.8 yd ³	Width x length	1,200 x 4,600 mm	4' x 15' 1"
Belt conveyor feeder			Discharge height approx.	3,100 - 3,400 mm	10' 2" - 11' 2"
Width x length	1,200 x 3,900 mm	4' x 12' 10"	Crawler chassis		
Type (optional)	variable speed		Type	D3	
Screening unit			Diesel-hydraulic drive		
Type	double-deck vibration screen		Caterpillar	75 kW	100 hp
Top deck width x length	1,370 x 3,660 mm	4' 6" x 12'	Transport		
Bottom deck width x length	1,370 x 3,455 mm	4' 6" x 11' 4"	Transport height approx.	3,200 mm	10' 6"
Belt conveyor underflow material			Transport length approx.	13,035 mm	42'
			Width x length	1,050 x 3,300 mm	3' 5" x 10' 10"
Bottom deck underflow discharge conveyor (fine fractions)			Transport weight approx.	23,000 kg	50,700 lbs
Width x length	800 x 6,800 mm	2' 8" x 22' 4"	Subject to alteration without prior notice		
Discharge height approx.	3,200 - 3,600 mm	10' 6" - 11' 10"			



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