







- Mobile double-deck screening unit
- Diesel-hydraulic drive

- Classifying screen for three final products
- Maximum feed size: 160 mm

TECHNICAL SPECIFICATIONS MS 1202

Feeding unit	
Feed capacity up to approx. (t/h)	750
Feed size max. (mm)	100 x 160 (400¹)
Feed height (mm)	3,770
Hopper volume (m³)	10
Hopper dicharge conveyor	
Width x Length (mm)	1,200 x 4,400
Type (optional)	variable speed
Feeding conveyor	
Width x Length (mm)	1,200 x 12,700
Screening unit	
Туре	double-deck classifying screen
Top deck width x Length (mm)	1,830 x 6,710
Bottom deck width x Length (mm)	1,830 x 6,100
Fine grain discharge conveyor	
Width x Length (mm)	1,200 x 9,000
Discharge height approx. (mm)	5,000

Side discharge conveyo	r
(medium grain)	

Width x Length (mm)	900 x 11,000
Discharge height approx. (mm)	5,400
Oversize grain conveyor	
Width x Length (mm)	900 x 11,000
Discharge height approx. (mm)	5,400
Power supply unit	
Drive concept	diesel-hydraulic
Drive power diesel engine CAT (kW)	168
Transport	
Transport height approx. (mm)	3,600
Transport length approx. (mm)	19,450
Transport width approx. (mm)	3,300
Transport weight approx. (kg)	38,000

Standard equipment: Slotted grate AGW 100 or AGW 150 / large selection of wire cloths for prescreen, upper and lower deck / feeding conveyor for belt conveyor, smooth / drive control wired + radio / Slotted grate operation control

Options: Bypass chute / deflector plate / wear plate / variable speed control, hopper discharge conveyor with automatic Start-Stop / permanent magnetic separator / variable speed control, feeding conveyor (not possible in combination with vibrating slotted grate) / dust seal for feeding conveyor and fine grain discharge conveyor / spray system incl. pump / LED additional lighting / feeding conveyor (Chevron) / vibrating slotted grate operation control (single-deck/ double-deck)