

Technical Specification Maskin Mekano Ls 302

<i>Transport Length</i>	11.3 m
<i>Transport Width</i>	2.5 m
<i>Transport Height</i>	3.7 m
<i>Machine Weight</i>	approx. 9.5 tonnes, depending on equipment
<i>Screenbox</i>	STE 2-26 Screening surface 1.2 x 2.2 m on two decks Single axle mechanically controlled with 12 mm stroke 11° incline Motor 4.0 kW, 400 V
<i>Vibrating feeder</i>	Width 1100 mm Effect 2 x 1.3 kW
<i>Reject grid</i>	Standard distance between bars 200 mm, adjustable Hydraulic tipping, self cleaning Radio controlled tipping
<i>Hopper capacity</i>	3.5 m ³
<i>Rear conveyor</i>	Belt width 800 mm Length 9.5 m Drummotor 4.0 kW Height under the drum drive 3.2 m Volume at a 45° angle of repose 34 m ³
<i>Hydraulic equipment</i>	Hydraulic aggregate for tipping of the grid and jacking legs. Motor 4.0 kW
<i>Electric equipment</i>	Distribution box with safety breaker, safety disconnection breaker, emergency stop, preregulator as well as extra motor socket
<i>Driving package</i>	Dieselmotor Deutz, 1500 RPM. Generator Busk, 35 kVA/50 Hz
<i>Wheel- and towing device</i>	Wheel dimension 22.5/65/385, 10 bolt. VBG drawbar eye