

Technical Specification Maskin Mekano S 902

<i>Transport Length</i>	10,1 m
<i>Transport Width</i>	3,0 m
<i>Transport Height</i>	3,7 m
<i>Machine Weight</i>	approx. 12,0 tonnes
<i>Bogie Pressure</i>	approx. 11,0 tonnes
<i>Screenbox</i>	STE 2-53. Screening surface 1.2x4.4 m on two decks Single axle mechanically controlled with 12 mm stroke 11° incline Electric motor 11.0 kW, 400 V
<i>Feed conveyor</i>	Belt width 800 mm Length 6.5 m Electric motor 4.0 kW
<i>Side conveyors</i>	Belt width 650 mm Length 7.2 m Electric drum motor 3.0 kW
<i>Tail conveyor</i>	Belt width 1200 mm Length 8.0 m Electric drum 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. Power inlet with 125 A CEE-device
<i>Hydraulic equipment</i>	Hydraulic aggregate for setting up, folding of the conveyors in and out and grid lift. Motor 4,0 kW
<i>Wheel equipment</i>	Bogie with brakes and plate spring. Wheel dimensions 22,5/65/385, 10 bolt and trailer coupling with VBG drawbar eye.