



Dynapac S100


Mix Spreader





Technical data

 Masses	
Max. operating mass	500 kg
Transport mass	220 kg

 Dimensions	
Length, max	2000 mm
Transport dimensions (LxWxH)	1670 x 1000 x 1100 mm
Working width, max.	1000 mm
Working width, min.	250 mm

 Undercarriage	
Front wheels	2x hydrostatically driven wheels, 400 mm diameter
Rear wheels	1x swivel castor wheel, 260 mm diameter

 Traction	
Max. working speed	30 m/min
Transport speed, max	3.5 km/h

 Engine	
Manufacturer/Model	Honda GXV 160
Emissions according to	EPA
Rated power	3.20 kW
Type	Air cooled, petrol /gasoline
Number of cylinders	1
Fuel tank capacity	5 l

 Material hopper	
Capacity	150 l

 Standard equipment	
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- Two hydrostatically driven wheels and a swivel castor wheel
- Forward and reverse drive controls at operator handle
- Layer thickness control with independent left and right hydraulic cylinders
- Operating width control with hydraulically controlled hatches
- Screed heated with exhaust gas recovery
- Hopper container
- Parking brake

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