

Telematics & 4G GPS



Examples of utilisation

- Line marking on roads, runways and car parks
- Joint sealing and crack repair
- Roadway paint/tape application & removal
- Roof membranes
- Bridge decks
- Sport and recreational places
- Ice removal on critical surfaces

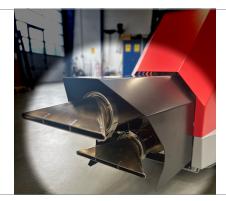
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SPECIFICATIONS	DATA
Display, Telematics & GPS system	4.3" 4-button display with Zirocco telematics and 4G antenna
Drying speed	Up to 5 km/h - cover up to 4700 m on a fuel tank
Operating temperature	-10°C to +40°C
Work light capability	Work lights installed for night operations
Replaceable nozzles & drying widths	20-100 cm - delivered with 35 cm as standard nozzles
Battery & charging	12V 96Ah car battery (app. 3-5 hours of operation on a full charge)
Fuel specifications	Standard diesel EN590 or Exxsol D80/Shellsol D70 petroleum/Kerosene + 3% Zirocco Turbine Oil
Fuel tank capacity	45 L
Fuel consumption (Max.)	48 L/Hour 56-75 min. operation on a fuel tank
Turbine setup	Dual turbine setup for maximum performance
Fastening and lashing	Designed with anchor points for easy fastening and lashing
Max noise level at 100%	108 dB LWA
Adjustable nozzle height	Lever for adjustment of nozzle height and to avoid scorch marks on the asphalt
Dimensions & weight	H:165 x W:55 x H:130 cm - 140 kg excl. fuel
Turbine module service interval	100 hours (recommended yearly)
Line driver compatibility	Tow bar for line driver attachment













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