

Vögele Converter Kit For Vögele Pavers

Mini-Line®

The Mini-Line® Vögele Converter Kit provides an interface between the Mini-Line® Grade and Slope Control System and a Vögele asphalt paver with a Harting connector for external leveling systems and PNP driven solenoid valves.

The Mini-Line® Vögele Converter Kit functions as an adaptor cable as well as an interface that stops the regulation during the stand-by mode used by Vögele pavers.

When the Mini-Line® Vögele Converter Kit is mounted, the Mini-Line® Grade and Slope Control System is easily connected to the adaptor boxes of the Vögele Converter Kit by using the standard V-cables or W-cables of the system or the Mini-Line® Connector Box.

Consists of

- 1x Harting 10-pin rectangular connector (for connection to paver)
- 2x adaptor boxes with 10-pin plugs, one for the left and one for the right side of the paver, (for connection to the Mini-Line® Grade and Slope Control System)
- 2x 4m coiled cable connected to the adaptor boxes and the Harting connector. The cable length is specified as the maximum recommended length used.



Vögele Converter Kit

Vögele Converter Kit Specifications

Vögele Converter Kit Specifications	
Part Number	S-50288
Application	Converter for Vögele Pavers
Power Supply	12/24 Volt System (10-30VDC)
Power Consumption	Typical at 24 VDC 10 mA Max. 50 mA
Dimensions, Adaptor Box (LxWxH) Dimensions, Cable lengths	64x58x34mm 2 x 4.0m
Weight	1.8kg
House	Aluminium
Storage Temperature	-40°C to 85°C
Operating Temperature	-10°C to 70°C
Output	PNP ON/OFF
Connector	2 x 10-Pin Screw, Male 1 x 10-Pin Harting, Male

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