



Application area:

- Recording, storing and analyzing data during injection and grouting work

Technical Data / Performance Data *

Nominal width	DN 25	mm
Pressure	max. 40	bar
Recommended flow rate/ Maximum flow	5 – 150/ 250	l/min
Permissible temperature range	-10 bis +50	C°
Safety class	IP 65	
Recording data	flow rate	process, maximum value, average
Recording data	amount	process, total quantity
Recording data	Grouting pressure	process, max. pressure, average
Recording data	Grouting time	date, start time, stop time, time duration, idle time
Recording data	Borehole number	
Input site data (comments)	Name construction site, section, site supervisor, building owner, device	alpha-numeric
Discharge port connection	Mortar coupling 1" PN 50	alternative 1" IG DN25 BSPP
USB	2.0 connector	
Electrical connection	Safety plug	CEE 7/4
Voltage	230	V; 50 Hz
Dimensions (with/without tripod)	1020 x 350 x 650 810 x 350 x 550	mm (L x W x H)
Weight (with/without tripod)	approx. 50 / 46	kg

)* The specified performance data are non-binding values that differ significantly depending on dosing, mixing and discharge times.

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Technical specifications
are subject to change

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