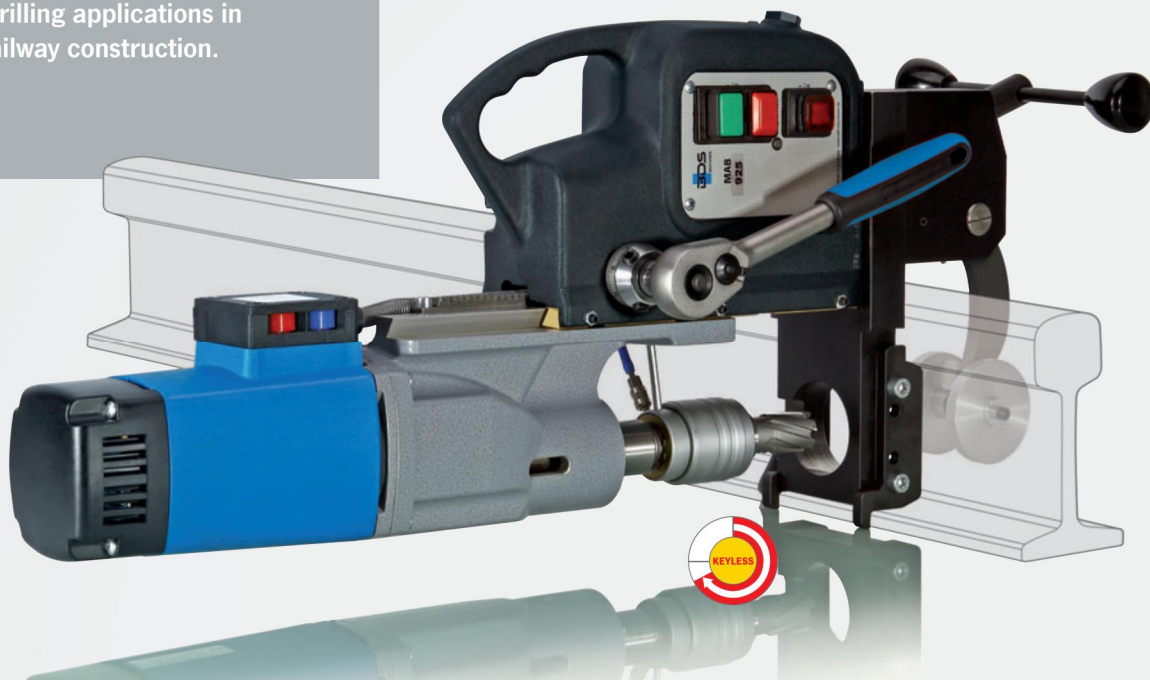


RailMAB 925








Developed for all rail core drilling applications in signalling technology and railway construction.




The advantages of the RailMAB 925

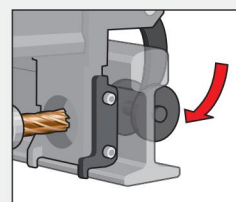
- > Very handy and compact design with 17 kg only
- > With powerful 1,600 Watt motor
- > Low-wear oil bath gear
- > Internal cabling



SPECIFICATION

	Motor output:	1600 Watt
	Voltage:	230 V AC, 50-60 Hz
	Stroke:	160 mm
	Weight:	17 kg
	Quick change drill chuck system:	KEYLESS, 19 mm Weldon ($\frac{3}{4}$ "
	Morse taper:	MT 3
	Speed range 1:	70 – 280 min ⁻¹
	Speed range 2:	180 – 580 min ⁻¹
	Permanent internal lubrication:	✓
	Core drill HKK-R:	ø 17 – 36 mm
	Cooling:	with drilling emulsion
	Torque control:	✓
	Full wave control electronics:	✓

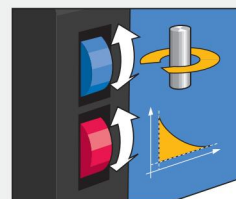
	Overheating protection:	✓
	CW/CCW rotation:	✓
	Carbon brush wear control:	✓



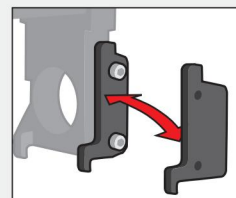
Quick-action clamping system

RAIL ADAPTERS

ADAPTER FOR	ORDER NO.
UIC 50	ZAS 050U
UIC 54	ZAS 054U
UIC 60	ZAS 060U
S 49	ZAS 049S
S 54	ZAS 054S
Custom-made design upon request	



Full wave control electronics with torque control



Rail adapter

ORDER NO.

RailMAB 925 230 Volt
 RailMAB 925 110/125 Volt

Technical drawing: Page 42-43

Rail core drills series carbide RAIL: pages 39 and 62.

SCOPE OF DELIVERY

1 Rail core drilling machine	1 Quick change drill chuck system
1 High-pressure tank, 5 litres	KEYLESS, 19 mm Weldon ($\frac{3}{4}$ "
1 Reversing ratchet	1 Drill drift MT 3
1 Rail adapter of your choice	1 Carry case
(no special version)	1 Operating manual