



ROTOLAVIT II



according to directive 98/79/EC

Automatic cell washing system for serological testing.

The ROTOLAVIT II cell washing system facilitates routine tasks in transfusion centre laboratories. It was developed for cross-matching, as well as antibody search and differentiation, and for cell washing in TB tests.

Its modern touch screen enables the simple and rapid input of up to 20 different programs. The centrifuge has a small footprint and delivers reliable results at low costs for consumables.



rotor, 12-place $\sphericalangle 45^\circ$
Cat. No. 1017-A



rotor, 24-place $\sphericalangle 45^\circ$
Cat. No. 1018-A

Either for standard tubes 10 x 75 mm or 12 x 75 mm.

Cat. No. for 12 x 75 mm tubes: **0553**.

The use of 10 x 75 mm tubes requires adapters No. **1019**.



TECHNOLOGY	ROTOLAVIT II	
Cell Washing System, without rotor		
Power supply	100 – 240 V 1 ~	11 – 30 V 1 ~
Frequency	50–60 Hz	DC
Consumption	144 VA	
Emission, Immunity	EN / IEC 61326-3-2 / FCC CFR47 part 15, ed 2015-04-21 (e-CFR) class B	
Max. capacity	24 standard tubes (10 x 75 mm or 12 x 75 mm)	
Max. RPM (speed)	3,500 min ⁻¹	
Max. RCF	1,438	
Radius (both rotors)	105 mm	
Dimensions (H x W x D)	280 x 330 x 480 mm	
Weight	approx. 24.5 kg	
Cat. No.	1008	1008-03