

Network simulations	SINGLE or THREE-phase (mains power supply 230 V)
Measurement simulations	U, I, W, W/h, var, φ , THD,...
Voltage	mains $\pm 15\%$
Current	1, 2, 5, 10, 20 A $\pm 10\%$
Voltage change*	+8%; -10%
Current phase shift*	30°, 45°, 60° $\pm 5^\circ$ inductive or capacitive
Harmonic distortion in current and voltage*	network distortion, 15%, 25% and variable
Phase failure	yes
Power supply	mains 230 V - 2P+E plug
Electrical safety	IEC 61010 300 V cat. II pollution 2
Dimensions	490 x 395 x 195 mm
Weight	10 kg
State of delivery	with mains lead

* on phase 1