

PRODUCT SPECIFICATION SHEET

Product Name: IDEAL 61-521 3-Phase Motor Rotation Tester

Specifications	
Input Voltage:	100V AC up to 600V AC max
Frequency :	45 to 70 Hz
Circuit Structure :	All electronic (not mechanical)
Power Requirements :	006P DC9V battery
Power Consumption:	Consumption current appr. 14mA of motor rotation field of tester
	AC power consumption appr. 7mA per phase rotation field of indicator
Installation Category :	IEC 1010 600V Cat. III
Dimensions :	153mm x 72mm x 35mm
Weight :	Appr. 182g
Accessories :	Test Leads (red, yellow, blue), Soft Vinyl Case, Instruction Manual, Battery