Extension module: High Voltage Matrix
MX 6600

The High Voltage Matrix MX 6600 is primarily designed to be used in conjunction with the three-phase motor judgment mode inside the ST 6600B enabling comprehensive testing and evaluation of three-phase motors. With just one operation, users can complete extensive comparative testing of three-phase motors, saving time and effort. It offers flexible control capabilities, an efficient user interface, and convenient features, providing a reliable solution for testing three-phase motors.

		MX 6600
Display		Color LCD
Judgement Modes		Single-phase coil sample comparison mode, three-phase coil sample comparison mode, three-phase motor self-comparison mode.
Comparison Output		Pass/Fail display , Buzzer
Communication		I/O
Operation Temperature		0 °C - 40 °C / 32 °F - 104 °F
Channel		3 channels (U/V/W)
Withstand Voltage		10KV
Voltage AC		100V – 240V
Frequency		50/60 Hz
Dimensions and Weight (approx.)	Height Width Depth Weight	100 mm I 3.9 in 328 mm I 12.9 in 340 mm I 13.4 in 4.0 kg I 8,8 lbs

Subject to change and error. Please note: that in Europe, we use a comma as the separator, while in the USA, a period is used.