



Fully Automatic

Three Phase Voltage Vector Measuring

Rugged & Reliable

T-REX

Three Phase Voltage Option for Turns Ratio Measurements

Features:

Outputs a pure three phase sine wave
Fully remote controlled by TR-Spy Mark II
Single hook up to the transformer
Automatic selection of test voltage frequency
To measure phase relationships other than 30°
To measure phase shifting Transformers
To measure power rectifier Transformers

Unique system on market
Extremely rugged (Can withstand a drop test of 1 meter)

Output Parameters:

Voltage	Voltage Accuracy*	Phase Accuracy*	Current
3 x 24 Vac	±0.08%	0.08 Degree	0 .. 200 mA

* between phases

Turns ratio range:	0.8 to 13000
Temperature:	Operating -10°C to 60°C Storage -40°C to 70°C

Specifications:

Model:	T-Rex
Size:	L: 470 mm (18.5") W: 371 mm (14.6") H: 190 mm (7.5")
Weight:	7.8 kg (17.2 lbs.)
Input Power:	100 to 250 Vac 50/60 Hz Auto ranging
Test Voltage:	Three phase 24 Vac 50/60 Hz Auto selecting
Front Panel:	Sealed, Anodized

Accessories:

Complete cable set (consisting of two 1 m cable and 1 parallel interface cable),
Power extension cord, instruction manual



Specifications are subject to change without notice.

3.05