

T-Rex

For 3 phase
extension to
Turns Ratio meter



The Raytech three phase voltage system T-Rex is an optional system accessory for 3- Phase transformer ratio meter test sets. Fully automatic. Measuring phase relationships other than multiples of 30°. The T-Rex R is the same instrument as the T-Rex but built in a 19" rackmount version.

Turns Ratio range	0.8 ... 4000
Accuracy	± 0.8%
Test voltage 3 phase	24 VAC 50/60 Hz
Operating range	-10°C to 60°C
Input power	100 to 250 VAC 50/60 Hz



Features

- Outputs a pure three phase sine wave
- Fully remote controlled by TR-MARK II or TR-MARK III
- Single hook up to the transformer
- Automatic selection of test voltage frequency
- To measure phase relationships other than multiples of 30°.
- To measure phase shifting transformer
- To measure power rectifier transformer
- Unique system on market
- Extremely rugged (can withstand a drop test of 1 meter)
- 2 year standard warranty

Accessories

- Power jumper cable
- H and X leads 2 x 1 meter
- Interface cable connection to TR-MARK III
- Interface cable connection to TR-MARK II
- Instruction manual

Specifications

Model T-Rex	Front Panel Sealed, Anodized	Option Model T-Rex R, 19" rack mount version
-----------------------	--	---

Size (field case)

L: 470 mm (18.5")
 W: 371 mm (14.6")
 H: 190 mm (7.5")

Weight

7.8 kg (17.2 lbs.)



Raytech GmbH
 Oberebenenstrasse 11
 CH-5620 Bremgarten
 www.raytech.ch

Phone +41 56 648 60 10
 Fax +41 56 648 60 11
 welcome@raytech.ch

Specifications are subject to change without notice.

