

CMCP600

Bearing Fault Demonstrator

Features

- **1700/1400 RPM AC Motor**
- **Quick Bearing Change**
- **Easy to Use**
- **Repeatable Results**
- **Carrying Case**
- **(2) Rolling Element Bearings**
 (1) "Good Bearing"
 (1) "Fault Induced Bearing"



CMCP600

Description

The CMCP600 is designed to demonstrate vibration measurement techniques that illustrate bearing fault analysis in rolling element bearings. Small and simple to use, the CMCP600 provides fast, reliable and repeatable results. Fault induced bearing has a 0.004" outer race flaw.

Ordering Information:

CMCP600	xx	Description
	01	110 VAC, 60 Hz 1700 RPM
	02	220 VAC, 50 Hz 1400 RPM

Specifications:

Motor: 1/9 HP
 1.4 Amps
 CE Approved
 Dimensions: 5" W x 7 3/4" L x 7" H
 (12.7x19.7x17.8 mm)
 Weight: 23 lbs. (10.4 kg)
 Note: Patent Pending

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