

Jain Laboratory Instruments





Product Code . JL-WEAWLM-8735

Compressor Analyzer

Description

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Compressor Analyzer tests all single phase compressors up to 5 HP, 110, 220, or 277 volts.

JLab comes equipped with a built-in 200 micro farad start capacitor.

Designed for testing motor windings and jump-starting compressors that are locked up.

Feature:-

Tied-up compressors may be freed by reversing motor rotations

Tests windings for opens, continuity, and grounds

Tests start and run capacitors and system relays by substitution

Measures running amps, 0-10, 50A range

Measures start and run volts, 0-150, 600V AC ranges

Compressors are tested in the manner in which they were designed to operate: Split-phase, capacitor start, or PSC.

Has provisions for connecting external run capacitor.

30A breaker protected to allow high starting current with adequate overload protection.

Complete with 220V adapter cord and capacitor leads.

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