



MEASUREMENT
SYSTEMS LTD

Reed BX-500 Calibrator, Infrared Thermometer 122/932F, 50/500C

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed BX-500 Calibrator, Infrared Thermometer 122/932F, 50/500C

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01030

Availability: In Stock

Description

This infrared temperature calibrator provides accurate temperatures to calibrate non-contact temperature instruments. The BX-500 is capable of generating temperatures up to 932°F (500°C) and is designed to accommodate various infrared thermometers. Features For calibrating non-contact temperature instruments (infrared thermometers, pyrometers and thermal imagers) Wide aperture compensates for optical infrared thermometer variations Contact RTD reference well located directly behind the blackbody target to assure accurate results Ideal Applications for the REED BX-500 Calibrate non-contact temperature instruments; Infrared Thermometers and Thermal Imagers. What's included with the REED B...



MEASUREMENT
SYSTEMS LTD