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Reed R2900 Dry Block Calibrator, 91/572F, 33/300C

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 R2900 Dry Block Calibrator, 91/572F, 33/300C

Manufacturer: Reed Instruments

Model: MEA-REE-04687

Availability: In Stock

Description

The REED R2900 is a benchtop dry block calibrator spanning 91 to 572F (33 to 300C), built for verifying RTDs, thermocouples, and bimetal thermometers. It uses an interchangeable insert block with multiple bore sizes to accommodate different probe diameters, and a dual display lets the operator watch set-point and actual block temperature side by side. Typical uses include HVAC, food-safety, and manufacturing environments where sensor accuracy needs periodic field verification.



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