

7040 Refrigerated Temperature Calibration Bath



产品概述: 7040 Refrigerated Temperature Calibration Bath

This bath operates at temperatures as low as -40°C , and is built using CFC-free refrigerants. Fluke Calibration's proprietary controller design and unique tank construction produce bath stabilities to $\pm 0.001^{\circ}\text{C}$ or better. These baths are so stable and uniform that national labs use them for comparison calibrations and fixed-point cell maintenance.

The bath is fully automatable with a bath interface package and Fluke Calibration's MET/TEMP II automation software package. When we automate a bath, we automate it completely with computer-controlled solenoid valves for precision balancing of the heating and cooling system. MET/TEMP II performs all calibration tasks automatically, using your PC.

With a Fluke Calibration cold bath, you can forget external coolants. Internal refrigeration systems are all that's needed to reach each bath's coldest temperature. Most cold baths may be ordered with an optional pumping lid for supplying external cooling requirements.

产品规格: 7040 Refrigerated Temperature Calibration Bath

型号



7040

本产品已停产或重新分类
标准槽，-40°C 到 110°C

2033

红外圆锥（NIST 设计）



Fluke. 让您的工作畅通无阻。

福祿克测试仪器（上海）有限公司 电话：400-810-3435 ©2025 福祿克公司
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北京福祿克世祿仪器维修和服务有限公司 电
话：400-615-1563 未经许可，本文档禁止修改
福祿克测试仪器（上海）有限公司上海维修中心 电
话：021-54402301, 021-54401908分机269
福祿克测试仪器（上海）有限公司深圳第一特约维修点
电话：0755-86337229