

Dual-Channel Soldering Station Base Unit - Hakko C1558

Item no. HK-C1558

Manufacturer Hakko

EAN 4962615029424

Professional dual-channel soldering station base unit enabling simultaneous operation of two soldering irons. Features independent temperature control, ESD-safe construction, and robust design for high-volume production environments.

Kein Produktbild

TECHNICAL DATA

Country of Manufacture **Japan**

HS-Code **85151990**

Weight **0.1 kg**

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

OVERVIEW

The Hakko C1558 is a dual-channel soldering station base unit designed for professional electronics assembly and repair operations. This base station enables simultaneous operation of two independent soldering irons with separate temperature control channels, making it ideal for high-volume production, rework, and maintenance applications.

KEY FEATURES

- Dual independent soldering iron channels for simultaneous operation
- Separate temperature control for each channel
- ESD-safe design protecting sensitive components
- Robust construction for industrial environments
- Compatible with Hakko soldering irons and handpieces
- Professional-grade reliability and performance

TECHNICAL SPECIFICATIONS

Configuration	Dual-channel base unit
Channels	2 independent soldering iron channels

Temperature Control	Independent per channel
ESD Safe	Yes
Country of Origin	Japan

APPLICATIONS

Ideal for electronics manufacturing, PCB assembly, component rework, repair services, and maintenance operations requiring simultaneous dual-iron soldering capability. Suitable for both production lines and service centers.