

FR-830 PREHEATER



The **HAKKO FR-830 Preheater** is a compact and low cost solution for hot air preheating of printed circuit boards. The design of the FR-830 delivers consistent heat through the closed-loop temperature control allowing you to select a preheating temperature between 302°- 572 °F (150 °C - 300 °C). The new heater and fan design makes the HAKKO FR-830 the most durable hot air preheater HAKKO has ever made.

★ FEATURES & BENEFITS

⚙️ SPECIFICATIONS For Part No. FR830-02

- Compact design
- Measures only 5.5 x 3 x 7.3 in. / 140 x 75 x 185 mm
- Fast heating and excellent thermal stability
- Closed-loop adjustable temperature control — 302 °F to 572 °F / 150 °C to 300 °C
- ESD-Safe by design
- Integrated cool down mode
- Optional hand or foot switch available to activate preheater

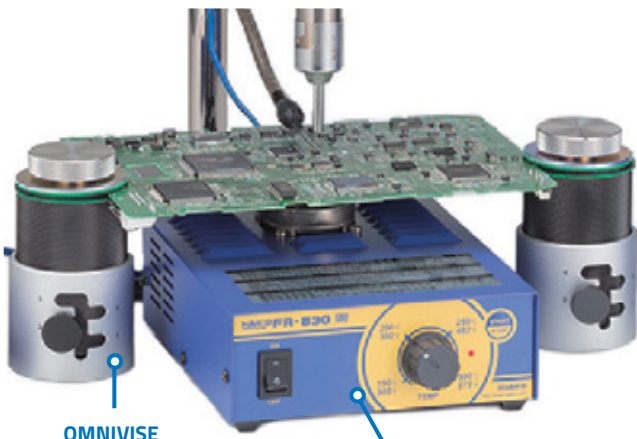
Power Consumption	470 W / 120 VAC
Hot Air Temperature	302 °F - 572 °F / 150 °C - 300 °C
Air Flow	6.35 cu.ft./min / 0.15 cu.m/min
Dimensions (W x H x D)	5.5 x 3.0 x 7.3 in. / 140 x 75 x 185 mm

🔗 ACCESSORIES

Part No.	Description
B1649	Foot Switch
B2763	Hand Switch
B3263	Extension Pipe w/LID
B3685	Connecting Cable, FM-206

📄 CONTENTS

Part No.	Description
FR830-02	Preheater
B2419	Power cord
--	Instruction manual



OMNIVISE
P/N: C1390C
Sold Separately

**FR-830
PREHEATER**
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REWORK

