

American Hakko Products, Inc.

PRODUCT

Bulletin No: PB311

Issue Date: June 14, 2011

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Product Description:

FM-206 3-Port Rework Station

Part No:

FM206-55 (Station Only)

Specifications:

opecincuments.					
Model Name		FM-206 3-Port Station			
Input Voltage		120V			
Power Consumption		410W (max)			
Temperature Stability		±5°C (±9°F)			
Temperature Range		subject to handpiece connected			
Air Flow Capacity		6L/min. max (hot air)			
Vacuum Generator		Diaphragm pump system			
Vacuum Pressure		80kPa (600mmHg)			
(max)		when desoldering in use			
Suction Flow		14L/min			
		when desoldering in use			
Dimensions		162(W) x 136(H) x 245(D)mm			
		6.4 x 5.4 x 9.7 in.			
Weight		6.2 kg (13.7 lb.)			
CONTENTS					
Part Number		Description			
FM206-55		3-Port Station			
B2756		Tip Tray			
B2419		Power Cord			
		Instruction Manual			
FM-206 CONFIGURATIONS					
Part Number	Port 1		Port 2	Port 3	
FM206-DSS	FM2024-42		FM2027-06	FM2027-06	
FM206-DTS	FM2024-42		FM2022-05	FM2027-06	
FM206-STA	FM2027-06		FM2022-05	FM2029-01	
FM206-DSA	FM2024-42		FM2027-06	FM2029-01	

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FM206-DSS	FM2024-42	FM2027-06	FM2027-06		
FM206-DTS	FM2024-42	FM2022-05	FM2027-06		
FM206-STA	FM2027-06	FM2022-05	FM2029-01		
FM206-DSA	FM2024-42	FM2027-06	FM2029-01		
NOTE: see Product Bulletin PB312 for details					



Comments:

The Hakko FM-206 3-Port Rework Station can power any Hakko FM Series handpiece, thus offering the ability for the operator to tailor the station to fit their specific rework needs. The station's sleek, compact design minimizes loss of bench space and its powerful ports allow the use of the Hakko FM-2029 single hot air handpiece, and coming in the near future, the Hakko FM-2030 heavy duty soldering iron.

- Graphic User Interface for easy setup and operation
- 3 simultaneous powered ports
- Self-contained pump for vacuum and air flow
- Digital airflow indicator
- Hot air handpiece ramps up to max temp in less than 20 seconds
- Integrates with the Hakko FR-830 and FR-870 Preheaters
- Manual or Automatic profile for hot air
- Low cost composite hot air nozzles
- Optional footswitch for pump operation
- Option for external gas supply for hot air
- · Desoldering delay timer
- · Configurable display in °C or °F
- Capable of hot air rework of 0201 and 01005
- Meets or exceeds ANSI J-STD-001
- ESD safe by design

For more information, visit our website at www.HakkoUSA.com

From...

For additional information:

End-User Customers – Call Customer Support at 1-800-88-HAKKO (42556)

Authorized Distributors – Call Distributor Support at 661-294-0090

American Hakko Products. Inc. 28920 Avenue Williams. Valencia, CA 91355 Tel: (661) 294-0090 Fax: (661) 294-0096 www.HakkoUSA.com AHP14 Rev 2007-12