

# FPG IN-5H18-CU-TF-FS Series Food Display Solutions Owner's Manual

Home » FPG » FPG IN-5H18-CU-TF-FS Series Food Display Solutions Owner's Manual



#### **Contents**

- 1 FPG IN-5H18-CU-TF-FS Series Food Display
- **2 Product Usage Instructions**
- 3 Cleaning and Maintenance
- 4 FAQ
- **5 FEATURES**
- **6 Operational Excellence**
- **7 OPTIONS & ACCESSORIES**
- **8 SPECIFICATIONS**
- 9 Installation
- 10 More information
- 11 Documents / Resources
  - 11.1 References



FPG IN-5H18-CU-TF-FS Series Food Display Solutions



# **Product Usage Instructions**

- Ensure the model cutout dimensions match: 1760 x 725mm benchtop cutout with a joinery height of 603mm.
- Refer to the product manual for detailed installation instructions.

#### Operation

- Plug the appliance into a suitable power outlet following the electrical data specifications.
- Turn on the appliance using the designated switch or controls.

# **Cleaning and Maintenance**

- Regularly clean the display area and shelves with a mild detergent and a soft cloth.
- Ensure the appliance is unplugged before performing any maintenance tasks.

#### **FAQ**

- Q: How do I adjust the temperature on the heated display?
  - **A:** The temperature can be adjusted using the controls provided on the appliance. Refer to the product manual for detailed instructions.
- Q: Can I purchase additional accessories for this model?
  - A: Yes, you can contact an FPG Sales Representative for our full range of options and accessories.
- Q: What are the environmental test conditions for this product?
  - **A:** The product is tested under specific environmental conditions to ensure optimal performance. Refer to the product manual for detailed information.

#### 5000 SERIES 1800 FREESTANDING/CURVED HEATED

RANGE	INLINE 5000 SERIES		
TEMPERATURE	HEATED		
MODEL	IN-5H18-CU-TF-FS	IN-5H18-CU-SD-FS	
FRONT	CURVED/ TILT FRONT	CURVED/ SLIDING DOORS	
INSTALLATION	FREESTANDING		
HEIGHT	1443mm		
WIDTH	1807mm		
DEPTH	789mm		

TEMPERATURE RANGE	+55°C – +95°C
RECOMMENDED CORE PRODUCT TEMPERATURE	+65°C - +80°C
ENVIRONMENTAL TEST CONDITIONS	22°C / 65% RH

## **FEATURES**

- High energy efficiency: 4.15 kWh per hour (average)
- Cabinet operating temperature range +55°C +95°C
- Recommended core product temperature +65°C +80°C
- Smart display with double-glazed glass encased in brushed stainless steel frame

## **Tilt Front or Sliding Doors Heated Display**

- Three tiltable, height-adjustable stainless steel wire rack shelves are full cabinet width to support maximum display capacity
- 25,000-hour LED lighting system at 2758 lumens per meter in cabinet top and to each shelf
- Unique shelf-mounted ticket strip front and rear: 30mm

## **Operational Excellence**

- Sliding doors (staff side) and tilt front or sliding door options (customer side)
- Constructed from stainless and mild steel with fully double-glazed, toughened safety glass for maximum energy
  efficiency and durability
- Low wattage density element provides even temperature distribution
- · Designed to be installed into joinery
- Fitted with adjustable 150mm legs (+30mm adjustment)

**Showing:** Inline 5000 Series heated 1800mm curved freestanding tilt front.

## **OPTIONS & ACCESSORIES**

Contact a FPG Sales Representative for our full range, including:

- Shelf trays: Toughened safety glass or mild steel.
- · Colour and wood print options available for steel shelf trays
- Stainless steel product trays with three sides
- Stainless steel pie chutes
- · Additional shelf
- Ticket strip to the base: 30mm
- Branded decals
- · Rear door or end glass mirror application
- Adjustable 100mm legs (+25mm adjustment), lockable castors, or unidirectional rollers
- · External stainless steel chassis surround
- Rear deck assemblies
- · Custom joinery solution

#### **SPECIFICATIONS**

#### **HEATED DATA**

MODEL	TEMPERATURE RAN GE	RECOMMENDED CO RE PRODUCT TEMPER ATURE	ENVIRONMENTAL T EST CONDITIONS	HEATING	
IN-5H18-CU- XX-FS	+55°C – +95°C	+65°C – +80°C	22°C / 65% RH	Low wattage density element	

## **ELECTRICAL DATA**

				E24 H	kWh pe	IP	MAINS		LED L	IGHTING	à l
MODEL	VOLT AGE	PH AS E	CUR REN T	(kW h)	r hour ( average )	RA TIN G	CONNECTI ON	CONNECTI ON PLUG	HOU RS	LUME NS	COL OUR
IN-5H18-CU- XX-FS	220-2 40 V	Sin gle	27.1 A	99. 6	4.15	IP 2 2	Fixed wiring 1	N/A	25,0 00	2758 per m etre	Natu ral

1. Please see the manual for more information.

## **CAPACITY, ACCESS & CONSTRUCTION**

MODEL	DISPLAY AREA	LEVELS	ACCESS FRONT	ACCESS REAR	CHASSIS CONS TRUCTION
IN-5H18-CU- TF-FS	2.2 m2	3 Shelves	Tilt front	Sliding doors	Stainless 304 an d mild steel
IN-5H18-CU- SD-FS	2.2 m2	3 Shelves	Sliding doors	Sliding doors	Stainless 304 an d mild steel

## **DIMENSIONS**

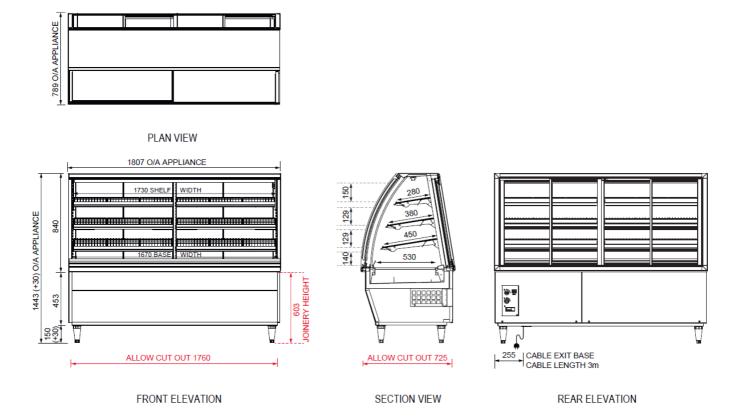
MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)
IN-5H18-CU-XX-FS	1443 x 1807 x 789	195 kg

• Crated weights and dimensions vary. Please contact us for information on your shipment.

## Installation

## Installation note

- Model cutout dimensions: IN-5H18-CU-XX-FS models require a 1760 x 725mm benchtop cutout.
- Joinery height 603mm (see product manual for installation guide).



# More information

• More information including technical data and installation guidelines is available from the Product Manual

published on our website.

- In line with our policy to continually develop, improve, and support our products, Future Products Group Ltd reserves the right to change specifications and designs without notice.
- Have a question? Please email us at <u>sales@fpgworld.com</u> or visit <u>www.fpgworld.com</u> for full contact details for your region. <u>FPGWORLD.COM</u>

Worldwide contact details: © 2024 Future Products Group Limited



#### **Documents / Resources**



FPG IN-5H18-CU-TF-FS Series Food Display Solutions [pdf] Owner's Manual IN-5H18-CU-TF-FS, IN-5H18-CU-SD-FS, IN-5H18-CU-XX-FS, IN-5H18-CU-TF-FS Series Food Display Solutions, IN-5H18-CU-TF-FS Series, Food Display Solutions, Display Solutions, Solutions

#### References

- Home FPG | Food Display Solutions
- User Manual

### Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.