# Gas fry tops on cupboard

The Electrolux 700-Line of cooking equipment is designed to meet the requirements of cafés, restaurants and hotels. The flexibility of the modular design, with freestanding units and tops that can be supported by a range of bases or bridged between freestanding units, and the choice of 115 different units means that an installation can be tailored to precisely meet the needs of the caterer. Gas heated fry tops are available in a choice of 13 models, as top units only or freestanding units above an ambient storage cupboard, in a choice of half or full module widths and with a choice of cooking surfaces. The models on this sheet are on storage cupboard.



168081

#### **EASY TO INSTALL**

• Freestanding units are mounted on adjustable stainless steel legs.

## **EASY TO CLEAN**

- Constructed from AISI 304 stainless steel to meet the highest hygiene standards.
- Integral high capacity GN sized grease collection container.
- Stainless steel control panel with splash protection to control knob entry points.
- Optional U-gulley between units to eliminate dirt traps.

## **EASY TO USE**

- Half module units are available with a cooking surface of smooth mild steel, ribbed mild steel or chrome steel.
- Full module units are available with a cooking surface of smooth mild steel, part smooth/part ribbed mild steel or chrome steel.
- High power burner relative to cooking surface area for high productivity.
- Cooking temperature indication.
- Piezo ignition with flame failure
  control
- Inset controls that cannot be accidentally knocked.

#### EASY TO MAINTAIN

- Access to all components from the front.
- IPX4 water protection.
- Meets the requirements of CE for safety.

## EASY ON THE ENVIRONMENT

- Low carbon and nitrogen oxide emissions from gas heated unit for a healthier working environment.
- 98% recyclable by weight.
- CFC free packaging.



	7FTSG1MS	7FTSG1MR	7FTSG1CS	7FTSG2MS	7FTSG2MM	7FTSG2CS
	168076	168077	168078	l 168079	168080	168081
TECHNICAL DATA	168076	168077	168078	168079	168080	168081
TECHNICAL DATA Power supply	168076 Gas	<b>168077</b> Gas	168078 Gas	<b>168079</b> Gas	168080 Gas	168081 Gas
Power supply External dimensions - mm	Gas	Gas	Gas	Gas	Gas	Gas
Power supply External dimensions - mm width	Gas 350	Gas 350	Gas 350	Gas 700	Gas 700	Gas 700
Power supply External dimensions - mm width depth	Gas 350 700	Gas 350 700	Gas 350 700	Gas 700 700	Gas 700 700	Gas 700 700
Power supply External dimensions - mm width depth height	Gas  350 700 850	Gas 350 700 850	Gas  350  700  850	Gas 700 700 850	Gas 700 700 850	Gas 700 700 850
Power supply External dimensions - mm width depth height height adjustment	Gas 350 700	Gas 350 700	Gas 350 700	Gas 700 700	Gas 700 700	Gas 700 700
Power supply External dimensions - mm width depth height height adjustment Cooking surface	Gas 350 700 850 50	Gas  350 700 850 50	Gas  350 700 850 50	Gas  700 700 850 50	Gas 700 700 850 50	Gas 700 700 850 50
Power supply External dimensions - mm width depth height height adjustment	Gas  350 700 850	Gas 350 700 850	Gas  350  700  850	Gas 700 700 850	Gas 700 700 850	Gas 700 700 850
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve	Gas  350 700 850 50 Smooth	Gas 350 700 850 50 Ribbed	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel	Gas  700 700 850 50 Smooth	Gas  700 700 850 50  Smooth/Ribbed	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel
Power supply External dimensions - mm width depth height adjustment Cooking surface type material Thermostatic valve Temperature limiter	Gas  350 700 850 50 Smooth	Gas 350 700 850 50 Ribbed	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel	Gas  700 700 850 50 Smooth	Gas  700 700 850 50  Smooth/Ribbed	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm	Gas  350 700 850 50 Smooth Mild Steel	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel	Gas  700 700 850 50 Smooth Mild Steel	Gas  700 700 850 50  Smooth/Ribbed Mild Steel	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width	Gas  350 700 850 50 Smooth Mild Steel	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel	Gas  700 700 850 50 Smooth Mild Steel	Gas  700 700 850 50 Smooth/Ribbed Mild Steel	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel
Power supply External dimensions - mm width depth height Adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth	Gas  350 700 850 50 Smooth Mild Steel	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel  • • • 298 495	Gas  700 700 850 50 Smooth Mild Steel	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel   648 495
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C	Gas  350 700 850 50 Smooth Mild Steel	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel	Gas  700 700 850 50 Smooth Mild Steel	Gas  700 700 850 50 Smooth/Ribbed Mild Steel	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm	Gas  350 700 850 50  Smooth Mild Steel  298 495 220, 400	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel   298 495 100, 280	Gas  700 700 850 850 50 Smooth Mild Steel  648 495 220, 400	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel    648 495 100, 280
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width	Gas  350 700 850 50 Smooth Mild Steel  298 495 220, 400	Gas  350 700 850 50 Ribbed Mild Steel  298 495 220,400	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel  298 495 100, 280	Gas  700 700 850 50 Smooth Mild Steel  648 495 220, 400	Gas  700 700 850 50 Smooth/Ribbed Mild Steel  648 495 220, 400	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel   648 495 100, 280
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width depth	Gas  350 700 850 50  Smooth Mild Steel  298 495 220, 400  330 640	Gas  350 700 850 50 Ribbed Mild Steel	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel   298 495 100, 280	Gas  700 700 850 850 50 Smooth Mild Steel  648 495 220, 400	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel    648 495 100, 280
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material  Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width depth height	Gas  350 700 850 50 Smooth Mild Steel  298 495 220, 400	Gas  350 700 850 50 Ribbed Mild Steel  298 495 220,400  330 640	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel   298 495 100, 280  330 640	Gas  700 700 850 50 Smooth Mild Steel  648 495 220, 400  680 640	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400  680 640	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel   648 495 100, 280  680 640
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width depth	Gas  350 700 850 50  Smooth Mild Steel  298 495 220, 400  330 640 420	Gas  350 700 850 50 Ribbed Mild Steel  298 495 220, 400  330 640 420	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel  298 495 100, 280  330 640 420	Gas  700 700 850 50 Smooth Mild Steel  648 495 220, 400  680 640 420	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400  680 640 420	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel  648 495 100, 280  680 640 420
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material  Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width depth height Net weight - kg.  INCLUDED ACCESSORIES	Gas  350 700 850 50  Smooth Mild Steel  298 495 220, 400  330 640 420	Gas  350 700 850 50 Ribbed Mild Steel  298 495 220, 400  330 640 420	Gas  350 700 850 50  Smooth Chromium Plated Mild Steel  298 495 100, 280  330 640 420	Gas  700 700 850 50 Smooth Mild Steel  648 495 220, 400  680 640 420	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400  680 640 420	Gas  700 700 850 50  Smooth Chromium Plated Mild Steel  648 495 100, 280  680 640 420
Power supply External dimensions - mm width depth height height adjustment Cooking surface type material  Thermostatic valve Temperature limiter Cooking surface dimensions - mm width depth Working temperature - min/max - °C Storage cupboard - mm width depth height Net weight - kg.  INCLUDED ACCESSORIES 1/3 GN GREASE COLLECT.CONTAINER F.FRYTOP SCRAPER FOR SMOOTH PLATE FRY TOP	Gas  350 700 850 50  Smooth Mild Steel  298 495 220, 400  330 640 420 40	Gas  350 700 850 50 Ribbed Mild Steel  298 495 220,400  330 640 420 40	Gas  350 700 850 50 Smooth Chromium Plated Mild Steel   298 495 100, 280  330 640 420 40	Gas  700 700 850 50 Smooth Mild Steel  648 495 220, 400  680 640 420 63	Gas  700 700 850 50  Smooth/Ribbed Mild Steel  648 495 220, 400  680 640 420 63	Gas  700 700 850 50 Smooth Chromium Plated Mild Steel
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