## Foster Eco Pro Counters

## versatile, cost-effective workstations

The Foster Eco Pro range of counters offers the flexibility and quality you would expect from the commercial refrigeration market leader.

Eco Pro Counters incorporate features and benefits developed by Foster to meet the increased demands of today's kitchen.





User friendly controls with LED temperature display for easy reference



GUARANTEEING YOU THE GREENEST REFRIGERATION AVAILABLE



Easy service access to key parts and therefore less downtime during service calls



gastronorm two door counter available in: Series 1 - GN 1/1 Series 2 - GN 2/1



gastronorm three door counter available in: Series 1 - GN 1/1 Series 2 - GN 2/1



Drawer and shelf weight loading of 40kg



gastronorm four door counter available in: Series 1 - GN 1/4



Pro 2/2 two door counter with optional <sup>1</sup>/<sub>2</sub> drawer option



#### range

- Wide range available for either 1/1 or 2/1 Gastronorm sizes
- Choice of 2 or 3 drawer units to maximise storage formats
- Castors fitted as standard.
   Leg and plinth mount options available

#### environment

- Conforms to current
   European and international legislation
- Zero ODP refrigerants and insulation
- Minimal noise output
- Energy-saving Hydrocarbon refrigerant option offers up to 15% saving on running costs
- Over 99% recyclable

### capacity

- 5 storage capacities available from 2 door to 4 door models
- Standardised dimensions make it easy to suite-in kitchen layouts
   Series 1 - 700mm deep
   Series 2 - 800mm deep
- Concealed refrigeration system provides increased storage capacity

#### temperature

- 3 temperature options
- Microprocessor controls are easy to read and operate
- Works efficiently in hot kitchens (Exceeds ISO Climate Class 5 operation up to 43°C - the toughest ISO test for commercial refrigeration)

### fittings

- Grey nylon coated wire shelves supported on trayslides adjustable at 25mm intervals
- Door dwells just past 90° and opens to 110°
- Wide magnetic gasket provides positive seal
- Fully floating lock keep provides durable security and prevents lock breakage if the key is left in accidentally Patent Applied No. 0019598.2 (Britain) No. 01306450.6 (Europe) No. 30386 (US)

### reliability

- Air distribution maximises efficient operation
- 60mm all-round insulation improves energy efficiency
- Catorphoresis, coated evaporator coil prevents corrosion and prolongs refrigeration system life
- Impact resistant PVC thermal break (Patent Applied No. 01306449.8 (Europe), No. 0019596.6 (Britain) and No. 30384 (US)) helps maintain temperature difference and offers easy access for servicing

## hygiene

- Easy to clean non-rusting 304 grade stainless steel exterior as standard
- Unique fluted anti-tilt trayslides are easy to guide and prevent shelves from tipping
- Minimum screws and fixings optimise hygiene without reducing service access
- Completely removable internal fittings slide on and off for easy cleaning





no of shelves

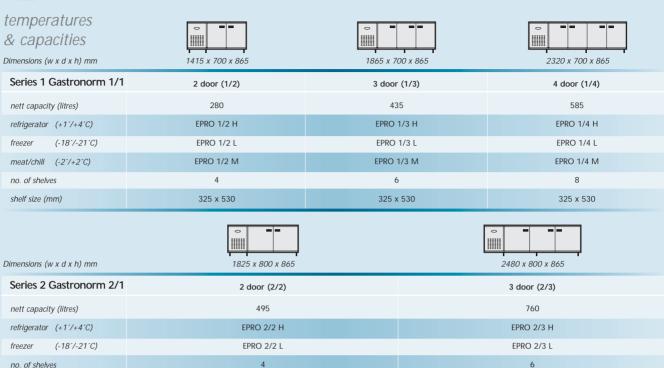
shelf size (mm)

# Foster Gastro EcoPro Counters

650 x 530

Example: EPRO 1/2 H **PRO** 2 Н Gastro Pro range Series 1 Number Temperature abbreviation 1/1 Gastronorm of Doors (H Refrigerator)

MODEL NOMENCLATURE EXPLANATION

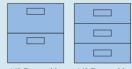


features and options		FINISH D			OOORS		BUILD OPTIONS			F	REFRIGERATION			ELECTRICS				ACCESSORIES										
_	Stano Optio		304 stainless steel exterior/aluminium interior	304 stainless steel exterior/interior	complete 304 stainless steel back for island siting	full solid door(s)	1/2 drawers	1/3 drawers	less worktop (reduces height by 28mm)	splashback - 100mm flat upstand	saladette pan cut-out	hinged night cover	right hand mounted refrigeration unit	R134a	R404a	hydrocarbon*	electric condensate heater	remote (less condensing unit) (legs as std.)	helicoil mains lead	230/1/50Hz	220/1/60Hz	115/1/60Hz**	castors (80mm)	castors (100mm)***	150mm or 100mm legs	levelling bolts	additional nylon coated shelf (GN1/1, 2/1)	additional nylon coated basket (GN1/1, 2/1)
	1/2	EPRO 1/2 H	0			<b>()</b>								<b>9</b>			<b>()</b>	<b>()</b>	<b>()</b>	<b>()</b>		<b>()</b>	<b>()</b>	<b>()</b>				
		EPRO 1/2 L	<b>9</b>			<b>9</b>							•		<b>3</b>	•	•		0	<b>9</b>	•		•	•		•		
		EPRO 1/2 M	<b>()</b>			<b>9</b>							0	0		0	0	0	0	<b>9</b>	<b>()</b>	<b>()</b>	0					<b>()</b>
	1/3	EPRO 1/3 H	<b>()</b>			<b>9</b>								<b>9</b>		0			•	<b>9</b>			<b>9</b>					
		EPRO 1/3 L	9	•		•			0	0			0		<b>9</b>	0	0	0	0	<b>9</b>	0	<b>()</b>	0	0		0	<b>()</b>	•
		EPRO 1/3 M	9			0								0						<b>9</b>			•					
	1/4	EPRO 1/4 H	9	0		0		•	0	0	0	0	0	•		0	0	0	0	<b>9</b>	•	<b>()</b>	0	0	0	0		
		EPRO 1/4 L	0			0				•			0		•					•			•					
		EPRO 1/4 M	9			<b>()</b>							0	0					0	0			0					
	2/2	EPRO 2/2 H	9			0				•				0		•				•			0					
	2	EPRO 2/2 L	0	0	0	0			0	0		_	0		9	0	0	0	0	0	0	0	0	0	0	0	0	0
	2/3	EPRO 2/3 H	0	0		•			0	0			0	9					0	0	0		9					
		EPRO 2/3 L	0			0									<b>9</b>					0			9					

<sup>\*</sup> Hydrocarbon not available with glass door option

#### drawer options $(1/4^{\circ}C)$

650 x 530



1/2 Drawer(s) 1/3 Drawer(s) Any mix of two or three drawer units is

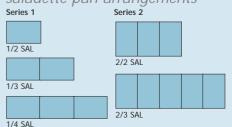
possible, as is any combination of drawers and doors Important - drawer sections are supplied without shelves Will accommodate pans (optional extra): 1/2 drawers up to 150mm
1/3 drawers up to 100mm (Top Drawer max 70mm on 1/3 drawers) Series 1 accepts GN 1/1 pans Series 2 accepts GN 2/1 pans

#### saladette options (1/4°C)

models	Series 1 (mm)	Series 2 (mm)						
2 door	305 x 510 (1)	510 x 955 (3)						
3 door	305 x 1040 (2)	510 x 1605 (5)						
4 door	305 x 1570 (3)	-						

No. of GN 1/1 containers per saladette, shown in brackets (optional extra)

#### saladette pan arrangements



<sup>\*\*</sup> Supplied as 220v machine with separate transformer for conversion to 115v supply
\*\*\* Two 100mm castor options available, to bring overall counter height to either 890mm or with spacers to 900mm