

● The Heavyweight 800 Series Performance Plus ●

PROUDLY AUSTRALIAN MADE



PF-6-28



PF-4-20



PF-12G-2-20



PF-24G-2-28



Goldstein

Established 1911

The Cooking Equipment Professionals

www.goldstein.com.au

● The Heavyweight 800 Series Performance Plus ●

PART OF THE MODULAR FAMILY OF GOLDSTEIN EQUIPMENT

With the performer Range you get precision control and efficient distribution of oven temperatures.

Instant top heat whether open top, griddle or hot top sections are selected.

Scientifically engineered construction will be found in all series of the Performer Range, single or double oven models, including the modular units required for your own particular type of operation.

Available with solid even heat trivets, interchangeable with open burner trivets.

Top cooking trivets are cast iron with built in spillage bowls designed to give greater fuel economy (up to 20%) and complete pilot protection.

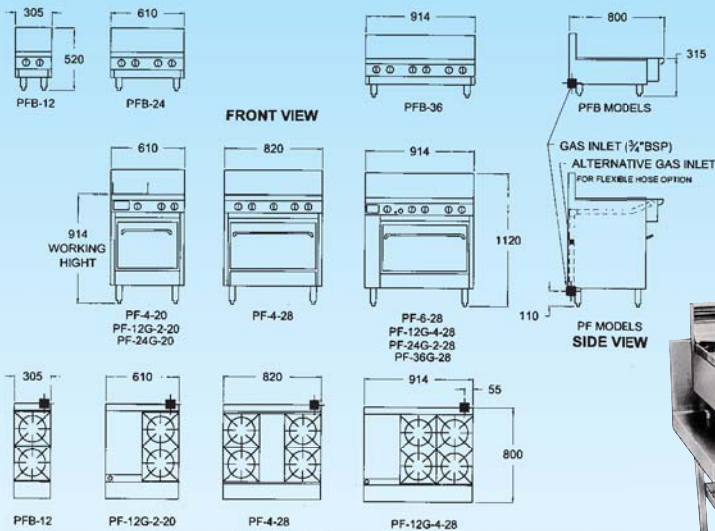
Easily removable oven base, making cleaning a simple procedure.

Optional extra-glass door, convection ovens

Specifications:

- All welded frame of heavy steel for rigidity and permanent alignment.
- Construction is 1.6mm steel including all linings.
- Oven bottoms are 2mm steel with raised sides and back to catch spillovers. A 2mm steel baffle protects oven bottoms from direct burner flame.
- Oven interior is completely porcelain enamelled, easy to clean, prevents rusting, Gastronorm sized.
- Flame failure to 20mm griddle plate standard equipment with H-type cast iron burners.
- Large capacity, fully insulated and sealed ovens designed for even distribution of heat. Ovens are ample in size for large baking and roasting pans.
- Satellite cast iron open-top burners evenly and efficiently distribute heat at 26mj each.
- Heavy duty cast iron burners each rated at 32mj per hour.
- Thermostats are out of the high heat zone for accurate temperatures.
- 100% automatic oven safety pilots are standard equipment for positive oven lighting.
- Spring balanced oven door construction for trouble free operation.
- Two chrome plated oven racks standard for each oven.
- Non tilting with rear plate guard.
- Oven base is easily removable for cleaning (no tools).
- Rear gas or bottom entry connections are standard.
- Optional extra flame failure open burners.

ADD CHANGES SPECIFIED ON CHANGES PAGE



■ BOTTOM GAS ENTRY 1/2" BSP
FOR ALL MODELS ANY COMBINATION OF BOILING TOPS & GRIDDLE PLATES POSSIBLE
DRAWINGS SHOWING EXAMPLES ONLY

ESWOOD'S 150 YEARS OF FOODSERVICE EQUIPMENT



SHOWING CAST IRON TRIVETS



PFB-12 SHOWN BENCH MOUNTED



PF-4-28

PRODUCT	MODEL NUMBER	DIMENSIONS mm				DIMENSIONS mm			GAS* SIZE mm	GAS RATE Mj	NET Kg	CUBIC METRE PACKED	AGA APP. No.
		WIDTH	DEPTH	WORKING HEIGHT	o/all HEIGHT	WIDTH	OVEN SIZE DEPTH	HIGH					
4 Burners & Oven	PF-4-20								25	134	129	0.5	2597
305mm Griddle, 2 Burners & Oven	PF-12G-2-20	610	800	914	1120	508	560	355	25	100	140	0.5	2597
610mm Griddle & Oven	PF-24G-20								25	70	200	0.5	2597
4 Burners & Oven	PF-4-28	820	800	914	1120	711	560	355	25	138	135	0.8	2494
6 Burners & Oven	PF-6-28								25	190	227	0.8	2494
305mm Griddle, 4 Burners & Oven	PF-12G-4-28	914	800	914	1120	711	560	355	25	156	254	0.8	2498
610mm Griddle, 2 Burners & Oven	PF-24G-2-28								25	125	281	0.8	2498
914mm Griddle & Oven	PF-36G-28								25	94	295	0.8	2498
2 Burners	PFB-12	305	800	on	520				25	52	43	0.3	2494
4 Burners counter or floor	PFB-24	610	800	stand	520				25	104	68	0.4	2494
6 Burners mounted	PFB-36	914	800	914	520				25	156	111	0.5	2494
8 Burners	PFB-48	1220	800		520				25	208	154	0.6	2494

N.B. All ovens on these models are static, convection ovens are available in other models

Note * Rear manifold connection 19mm

B09



ABN 74 000 100 845 - ABN 87 002 481 521

Group Sales: 211-213 Woodpark Rd, Smithfield NSW 2164
Telephone (02) 9604 7333 Facsimile (02) 9604 5420
Vic (03) 9553 1355. Qld (07) 3891 1466.
SA (08) 8238 3423. WA (08) 9456 0559.
Distributors: ACT (02) 6280 4088. Tas (03) 6234 8300



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