



GFP 15 - GFP 16

GFP 17 - GFP 18

GFP 19

PROFESSIONAL
IRONING TABLES

GFP 15



PROFESSIONAL IRONING TABLES

Features GFP 15

Universal ironing board (120 x 40 cm) with heated surface and suction with a power of 0.5HP. The ironing table is complete with iron and is designed for connection to an external source of steam.

Features GFP 16

Universal ironing board (107 x 40 cm) with heated surface and suction with a power of 0.2HP. The ironing table is complete with electronic control board, 3lt steel steam generator with a power of 2kW, EOS pump and iron.

Features GFP 17

Universal ironing board with heated surface and vacuum, electronic control board, 6lt steel steam generator with a power of 4kW, EOS pump and iron.

Features GFP 18

Universal ironing board with heated surface, suction and blowing (0.5HP and 0.2HP), electronic control board, 6lt steel steam generator with a power of 4kW, EOS pump and iron.

Features GFP 19

Universal ironing board with heated surface, suction, blower and steaming, electronic control board, 10lt steel steam generator with a power of 6kW or 7.5kW, EOS PRO pump and iron.

GFP 16



GFP 17 e GFP18 (Blowing)



GFP 19



Models

		GFP 15	GFP 16	GFP 17	GFP 18	GFP 19
Board size	Length (mm)	1200	1070	1200	1200	1200
	Width (mm)	400	380	400	400	400
	Ironing height (mm)	920	920	92	92	92
Hand iron standard	Number	1	1 ÷ 2	1 ÷ 2	1 ÷ 2	1 ÷ 2

Net and packaging dimensions

Net dimensions	Width (mm)	440	470	610	610	590
	Depth (mm)	1400	1370	1400	1400	1480
	Height (mm)	930	930	930	930	940
Packaging dimensions	Width (mm)	800	800	800	800	800
	Depth (mm)	1500	1500	1500	1500	1800
	Height (mm)	1220	1160	1220	1220	1270
	Volume (m ³)	1,464	1,392	1,464	1,464	1,829
Net and gross weight	kg	60 / 75	40 / 54	72 / 87	82 / 97	120 / 135

Water and vacuum connection

Water supply	kPa	---	300 ÷ 600	300 ÷ 600	300 ÷ 600	300 ÷ 600
Inlet size	Inches	---	3/8	3/8	3/8	3/8
Inlets	N°	---	1	1	1	1
Boiler drain	Inches	---	3/8	3/8	3/8	3/8
Exhaust	Diameter (mm)	103	103	103	103	103
	Capacity (m ³ /h)	70	70	70	70	70
Water consumption	Cold water (lt/h)	---	3	6	6	10

Electrical data

Power supply*	V / ph / Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz			
		230-240V 1~50/60Hz	230-240V 1~50/60Hz			
		380-415V 3N 50/60Hz	380-415V 3N 50/60Hz			
		440-480V 3~ 60Hz	440-480V 3~ 60Hz			
Boiler power	kW	---	2	4	4	6
Boiler size	Litri	---	3	6	6	10
Max boiler pressure	KPa (bar)	---	280 (2.8)	400 (4)	400 (4)	500 (5)
Board heating power	kW	0.8	0.6	0.8	0.8	1.1
Vacuum power	kW (HP)	0.37 (0.5)	0.15 (0.2)	0.37 (0.5)	0.37 (0.5)	0.37 (0.5)
Blowing power	kW (HP)	---	---	---	0.37 (0.5)	---
Hand iron power	kW	0.8	0.8	0.8	0.8	0.8
Ironing arm power	kW	---	0.1	0.1	0.1	0.1
Noise	dB (A)	<75	<75	<75	<75	<75

Direct steam connection

Max steam power	kPa (bar)	300 (3)	---	---	---	---
Steam consumption	kg/h	5.4	---	---	---	---
Inlet size	Inches	1/2	---	---	---	---

Options

Ironing arm with vacuum	✓	✓	✓	✓	✓
Damper	✓	✓	✓	✓	✓
Trolley cable support	✓	✓	✓	✓	✓
Trolley cable support with lamp	✓	✓	✓	✓	✓
Condensate separator for hand iron	✓	✓	✓	✓	✓
Steam / air gun kit	✗	✓	✓	✓	✓
Steam gun kit	✗	✓	✓	✓	✓
Steam brush kit	✗	✗	✓	✓	✓
Revolving hand iron rest	✗	✗	✗	✗	✓
Redundant pedals to operate on both sides	✗	✗	✗	✗	✓

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The manufacturer declines all responsibility for any inexactitudes contained in this catalogue. The manufacturer reserves the right to bring, without warning, any modifications he might believe necessary, without changing the essential characteristics of the product.

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