

# 300



GMP 1400	GMP 1600	GMP 2000A
<ul style="list-style-type: none"> <li>• This model represents the basis of the professional rotary ironers range with a roller diameter of 300 mm.</li> <li>• Value for money high performance combined with options for all special requirements.</li> <li>• Zinc plated frame with powder coat finish.</li> <li>• Quality mechanical and electric components that are continuously tested in the GMP laboratory.</li> <li>• Ideal dimensions for installation in small areas, such as shipboard laundries, etc.</li> </ul>	<ul style="list-style-type: none"> <li>• These model has excellent reliability, with high performance, quality, safety.</li> <li>• Quiet, easy to use, it saves space by being positioned against a wall with all linen returned to the operator at the front.</li> <li>• Side panels allow access to all the mechanical and electric components for easy maintenance operations.</li> <li>• Available with coin meter device, with programming by the manager.</li> <li>• High and even pressure along the whole plate for quality ironing results.</li> </ul>	<ul style="list-style-type: none"> <li>• Equipped with the best and most special options, these models can process linen with high humidity content.</li> <li>• High operating pressure and temperatures.</li> <li>• Maximum convenience thanks to the foot pedal which is the full length of the roller.</li> <li>• Exhaust suction system included.</li> <li>• Ideal model for the addition of variable ironing speed option.</li> </ul>

**HIGH SAFETY STANDARD**  **FRONTAL RETURN OF LINEN**  **MINIMUM MAINTENANCE**  **ELECTRONIC THERMOREGULATION**  **EXHAUST SUCTION SYSTEM**  **IRONING PLATE IN CHROME PLATED STEEL 6 MM. THICK**  **VARIABLE IRONING SPEED DEVICE**  **WIDE RANGE OF INTEGRATED ACCESSORIES**  **PATENTED MECHANISM**

**EXCELLENT PRICE/PERFORMANCE RATIO:**

**IT'S A**  **ROTARY IRONER**

#### TECHNICAL DATA

MODEL	GMP 1400	GMP 1600	GMP 2000A
ROLLER DIMENSIONS	Ø 300 x 1400	Ø 300 x 1600	Ø 300 x 2000
ROLLER SPEED	mt./min. 2,7 - 4,3	mt./min. 2,7 - 4,3	mt./min. 2,7 - 4,3
VARIABLE SPEED	mt./min. 1,8 ÷ 4,6	mt./min. 1,8 ÷ 4,6	mt./min. 1,8 ÷ 4,6
CONNECTIONS	V230/3+N/50Hz - V400/3+N/50Hz	V230/3+N/50Hz - V400/3+N/50Hz	V230/3+N/50Hz - V400/3+N/50Hz
HEATING POWER	Kw 9,9	Kw 11,4	Kw 13,5
TOTAL POWER	Kw 10,82	Kw 12,32	Kw 14,42
FUSE	32A - 19,5A	36,5A - 21A	42A - 24,5A
OUTPUT	Kg/h 40	Kg/h 50	Kg/h 60
CAP. EXHAUST SYSTEM	m <sup>3</sup> /h 80	m <sup>3</sup> /h 80	m <sup>3</sup> /h 80
DIMENSION PIPE	Ø 74 x 50	Ø 74 x 50	Ø 74 x 50
DIMENSIONS	1890 x 552 x 1073	2090 x 552 x 1073	2490 x 552 x 1073
PACK. DIMENSIONS	2000 x 660 x 1250 m <sup>3</sup> 1,65	2200 x 660 x 1250 m <sup>3</sup> 1,81	2600 x 660 x 1250 m <sup>3</sup> 2,14
NET WEIGHT/GROSS WEIGHT	Kg 209/232	Kg 221/245	Kg 243/271

Characteristics and technical data are not binding and can be subject to change without notice.