

DONNÉES TECHNIQUES REPASSEUSES / WALL IRONERS TECHNICAL DATA

	UNIT.	R2D18-100	R2D18-120	R2D25-100	R2D25-120	R2D25-140	R2D25-200
GÉNÉRALITÉS / GENERAL DETAILS							
Production théorique 20-25 % d'humidité Theoretical production 20-25 % humidity	Kg/h	15	20	30	35	40	55
Ø Rouleau Ø Roll	mm	180	180	250	250	250	250
Largeur utile Working width	mm	1000	1200	1000	1200	1400	2000
Vitesse de travail Working speed	mt/min	2,02	2,02	4,2	4,2	4,2	4.2
Programmeur électronique Electronic Control		Oui/Yes	Oui/Yes	Oui/Yes	Oui/Yes	Oui/Yes	Oui/Yes
Mouvement cuvette Bed lifting		Manual	Manual	Auto	Auto	Auto	Auto
PUISSANCE / POWER							
Puissance des résistances Heating Power	kW	3,3	4	4,95	6	7	12
Puissance moteur du rouleau Roller Motor Power	kW	0,03	0,03	0,18	0,18	0,18	0,18
Puissance électrique totale Total electric Power	kW	3,33	4,03	5,13	6,18	7,18	12,18
Tension Tension	V	230V I 50/60 Hz	230V I 50/60 Hz	400V III 50 Hz (option 230V I)			
DIMENSIONS / DIMENSIONS							
Largeur Width	mm	1.370	1.570	1.462	1.662	1.862	2.462
Profondeur Depth	mm	400	400	484	484	484	484
Hauteur Height	mm	952	952	985	985	985	985
Poids Weight	Kg	80	90	114	124	134	164
Volume Volume	m ³	0,52	0,6	0,69	0,79	0,89	1,17
DIMENSIONS AVEC EMBALLAGE / DIMENSIONS WITH PACKAGING							
Largeur Width	mm	1.490	1.690	1.490	1.690	1.890	2.490
Profondeur Depth	mm	540	540	540	540	540	540
Hauteur Height	mm	1.130	1.130	1.130	1.130	1.130	1.130
Poids Weight	Kg	100	110	124	134	154	184
Volume Volume	m ³	0,91	1,03	0,91	1,03	1,15	1,51
AUTRES / OTHERS							
Niveau sonore Noise Level	dB	55	55	55	55	55	55

* DANUBE se réserve le droit de modifier les données sans préavis. / DANUBE reserves the right to modify the technical data without notice.

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ONNERA GROUP

REPASSEUSES MURALES

WALL IRONERS



 **DANUBE**

REPASSEUSES MURALES

POUR UNE PARFAITE QUALITE DE REPASSAGE

Simple, reliable, robust and economical. The new range of wall ironers is the perfect choice for establishments that do not need large production, but for which the level of investment constitutes an important factor. Easy to use, they are ideal for small quantities of flat linen in establishments such as restaurants, small hotels, inns, etc.

Electrically heated and offering two roller diameters (180 and 250 mm), they require a pre-drying passage in a clothes dryer to reach the 20-25% humidity necessary for optimal ironing quality. Equipped with a simple mechanism that makes them reliable and durable, these machines represent the most economical and safest option for a small laundry.

Wall-mounted and of small dimensions, they can be placed in very reduced spaces and require only a simple installation as they do not have air exhaust or connections other than to the electrical supply.

- ✓ Introduction and reception of linen from the front.
- ✓ Side panels in skinplate and top panel in stainless steel.
- ✓ Roller dimensions: from 1 to 2 meters wide and diameter of 180 and 250 mm.
- ✓ **Electronic control for temperature control.**
- ✓ Electric heating.
- ✓ Manual bed lowering by pedal on model ø 180, automatic by detection cell on model ø 250
- ✓ Roller covered in polyester and cotton cover.
- ✓ **Nomex model:** possibility to work at higher temperatures, up to 190 °C.

WALL IRONERS

WHEN PERFECT IRONING IS A MUST

User-friendly, reliable, robust and not expensive. The new range of wall ironers is the ideal choice for those laundries which do not have a big output but where the investment point matters. Its easy use makes them perfect to iron the flatwork from restaurants, small hotels, YMCA, etc.

Electrically heated, there are two versions, diameter 180 and 250 mm. The linen needs previous drying in a tumbler to get the moisture of 20-25% which will provide the optimum ironing results. Their simple mechanism makes them reliable and long-lasting, being the cheapest option for the smaller laundries.

These machines are small in dimensions and mural, so they can be placed in a reduced space, with hardly installation as they do not have air exhaust or connections except electric supply.

- ✓ Front feed and return.
- ✓ Panels in skin plate. Top panels in stainless steel.
- ✓ Roll dimensions: from 1.000 to 2.000 mm wide and diameter from 180 to 250 mm.
- ✓ **Electronic control of temperature**
- ✓ Electric heating.
- ✓ Manual bed lifting by pedal on ø 180, automatic by detection cell on model ø 250
- ✓ Roll covered in polyester and cotton felt.
- ✓ **Nomex model:** possibility to work at higher temperatures, up to 190°C.

R2D18



Programmeur électronique

Microprocesseur avec bouton marche/arrêt et sélection de 4 températures (modèles ø 180)

Electronic control

Microprocessor with push button start/stop and selection of 4 temperatures (ø 180 models).



Maintenance aisée

Installation facile, encombrement minimum.

Easy maintenance

Easy to install, minimal size.



Commande manuelle par pédale
Manual control by pedal

R2D25



Microprocesseur électronique

Ecran digital, contrôle précis de la température (modèles ø 250)

Electronic Microprocessor

Touch screen, precise control of temperature (ø 250 models)



Commande automatique par cellule de détection au pied
Automatic control by detection cell



Maintenance aisée

Installation facile, encombrement minimum.

Easy maintenance

Easy to install, minimal size.

