



# WALL IRONERS Ø 180 MM R2D18/100 - R2D18/120



## ELECTRONIC PROGRAMMER

Simple and user friendly : Start/stop button, selection of 4 temperatures  
Preset ironing speeds, not adjustable



## FEATURES

Large roll contact area with the linen  
Roll lifting control by pedal  
Two available models:  
Standard: roll with cotton polyester coating  
Nomex: roll with Nomex coating



## ROBUSTNESS

Nomex quality coating: resistant to high temperatures  
Panels in grey skinplate and stainless steel  
Wooden feeding board



## EFFICIENCY

Acoustic comfort : <55 dB  
Minimum space requirement: space saving, suitable for small spaces  
Ideal for processing small quantity of flat linen in facilities like restaurants, guest rooms, hostels...



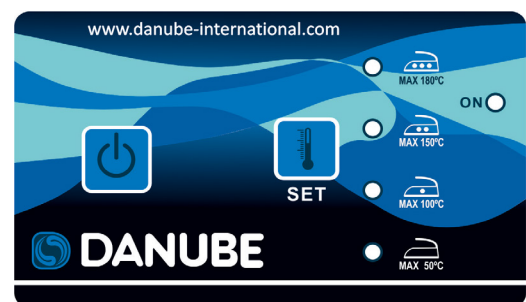
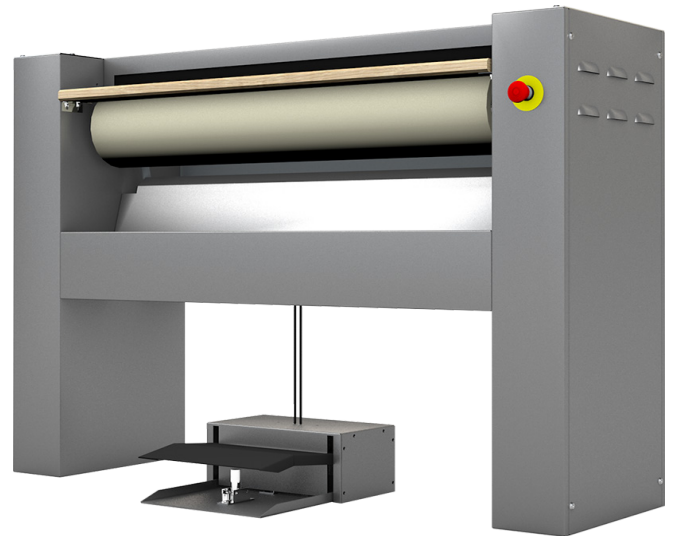
## MAINTENANCE

Easy installation : requires only an electrical connection  
Easy access on both sides for maintenance



## OTHERS

Irons flat linen with recommended relative moisture between 5 and 10 % from a tumble dryer  
Front feeding and return  
Roll ø 180 mm  
Working widths: 1.000 and 1.200 mm  
Electric heating  
CE certification



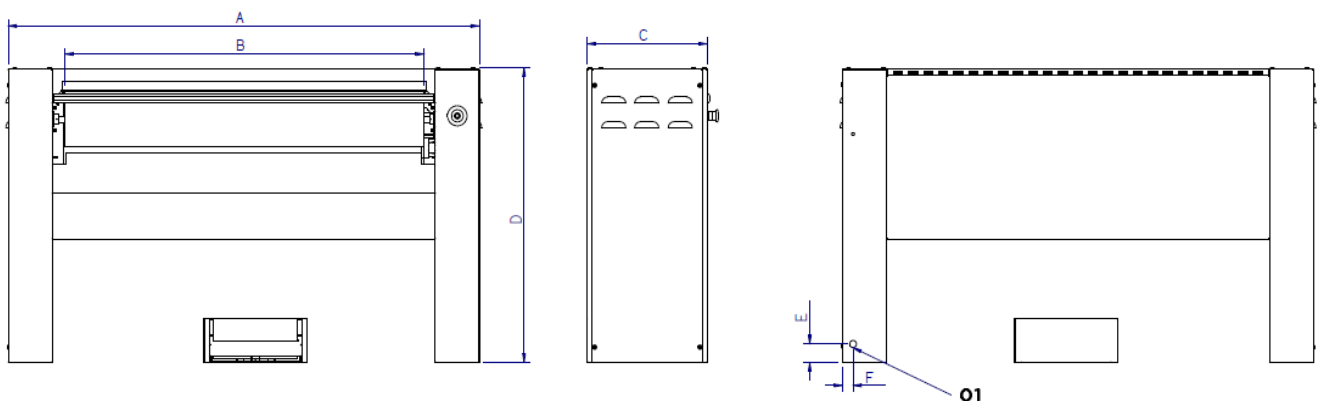
Intertek



Intertek

TECHNICAL DATA	UNIT.	R2D18/100	R2D18/120
<b>GENERAL DATA</b>			
Theoretical production*	Kg/h	15	20
Ø Roll	mm	180	180
Working width	mm	1.000	1.200
Ironing speed	m/min	2,02	2,02
Electronic programmer		YES	YES
Bed lifting		Manual by pedal	Manual by pedal
<b>POWER</b>			
Heating power	kW	3,3	4
Roll motor power	kW	0,029	0,029
Total electric power	kW	3,329	4,029
<b>CONNECTIONS</b>		<b>ELECTRIC</b>	<b>ELECTRIC</b>
Tension 230V - I + N + T	N°x mm <sup>2</sup> /A	3 x 4 / 16A	3 x 4 / 20A
Tension 400V - III + N + T	N°x mm <sup>2</sup> /A	-	-
<b>DIMENSIONS / PACKING DIMENSIONS</b>			
Net width / Gross width	mm	1.370 / 1.490	1.570 / 1.690
Net depth / Gross depth	mm	400 / 540	400 / 540
Net height / Gross height	mm	952 / 1.130	952 / 1.130
Net weight / Gross weight	kg	80 / 100	90 / 110
Volume	m <sup>3</sup>	0,52 / 0,91	0,59 / 1,03
<b>OTHERS</b>			
Sound level	dB	55	55

\*20 %-25 % residual moisture



01. Electrical connection

	A	B	C	D	E	F
R2D18/100	1.370	1.000	400	952	60	35
R2D18/120	1.570	1.200	400	952	60	35