

Industrial ironers

IW64821, IW64832



4 stars Ergonomic Certification



Certified ergonomics

Reducing workload, easing stress, intuitive and user friendly



Outstanding productivity

Brilliant results with optimised staffing costs maintaining strict standards of hygiene



Full flexibility

Multiple solutions designed for your specific needs



Tried & tested durability

Guaranteeing consistent results without interruption



OPTIONS & AREA CONCERNED BY THE OPTIONS Basic Model - Electric and Gas heated		Active
Productivity:		
Feed Now	To inform operator when and which area the ironer cylinder is ready to iron	Yes

Main specifications		IW64821	IW64832
Capacity, max. water evaporation, el / steam / gas ¹	l/h	40 / 63 / 37	59 / 93 / 59
Cylinder, diameter, el & gas / steam	ø mm	479 / 457	479 / 457
Cylinder, length	mm	2120	3170
Ironing speed	m/min	1.5-9	1.5-9
Heating, electricity	kW	37	54
Heating, steam (900 kPa)	kg/h	92	141
Heating, gas	Btu/h (kW)	150100 (44)	221800 (65)

1. 50% residual moisture content cotton 180g/m² and 100% cylinder use (ISO 9398-1).

Electrical connections ¹		IW64821	IW64832
Electric heated:			
400-415V 3AC 50/60 Hz	kW(A)	38 (63)	56 (100)
Gas heated:			
208-240V 3AC 60 Hz	kW(A)	2 (16)	2 (16)
Steam heated:			
400V 3 AC 50/60 Hz	kW(A)	2 (16)	2 (16)

1. Other voltages available, see installation manual.

Steam, gas and air connections		IW64821	IW64832
Steam	DN	20	20
Rec. steam pressure	kPa	900	900
Condensate	DN	10	10
Gas	DN	20	20
Gas pressure, natural gas (G20/G25)	Pa	2000 / 2500	2000 / 2500
Gas pressure, propane (G31)	Pa	3700 / 5000	3700 / 5000
Air outlet	ø mm	150	150
Evacuated air, gas	m³/h	830	1010
Evacuated air, el, steam	m³/h	740	960
Pressure drop	max. Pa	200	200
Sound levels			
Airborne sound level	dB(A)	73	73
Heat emission			
% of installed power, max		3	3
Shipping data ¹			
Weight	net, kg	950	1295
Shipping volume	m³	5.63	7.64

1. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

Dimensions in mm		IW64821	IW64832
A Overall width		2785	3835
B Ironing width		2120	3170
1. Control panel 2. Exhaust connection 3. Steam connection 4. Condensate connection 5. Electrical connection 6. Gas connection			

