

## Industrial ironers IC43316, IC43320



## Features and benefits

- Easy to use control panel
- Ergonomic working height
- Finger guard protection providing additional security for operators
- Pressure roll with a Nomex padding for a good ironing quality
- Durable ironing belts made of Nomex® which can withstand temperatures above 220°C
- Stainless steel cylinder prevents rust and improves lifetime
- Maintenance free ceramic gas burner minimizes downtimes. 20% more efficient than regular blue flame burners. A unique and patented burner by Electrolux
- Return feed, can be installed close to a wall for space saving
- Foldable feeding tray so that large flats avoid touching the ground

## Main options

- Electronic control panel with automatic speed regulation system (DIAMMS\*) - compatible with the RABC\*\* process for the traceability of ironing parameters;
- flashing light showing to the operator that an item is not fully dried.
- CMIS\*\*\* connection for an automatic recording of the ironing parameters
- Nickel-plated cylinder for better production on cot-
- Manual folding arm for easy folding of large flat items by only one operator
- Clutch to control the feeding belts for payment system control (excludes the payment system)

Main specifications			IC43316	IC43320
Capacity, max. water evaporation****		l/h	19.5	24.5
Cylinder	diameter length	mm mm	325 1650	325 2065
Ironing speed		m/min	0.5-5.5	0.5-5.5
Heating	electricity gas	kW Btu/h (kW)	18 68 240 (20)	22.5 85 330 (25)

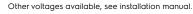
Direct Ironer Advanced Moisture Management System

Risk Analysis and Bio-contamination Control
Certus Management Information System
50% residual moisture content cotton 190 gr/m² and 100% cylinder use (ISO 9398)

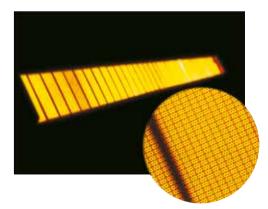
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Electrica	connections*	IC43316	IC43320		
Heating	Voltage				
Electric	380-415V 3AC 50/60 Hz	kW(A)	18 (32)	22.5 (40)	
Gas	220-240V 3AC 50/60 Hz		0.5 (12)	0.5 (12)	
	380-415V 3AC 50/60 Hz kW(A)		0.5 (12)	0.5 (12)	
Gas and	exhaust connections				
Gas Exhaust	outlet diameter evacuated air	DN mm m³/h	20 125 426	20 125 515	
Sound le	vels				
Airborne sound level dB(A)			65	65	
Heat emi	ission				
% of installed power, max			2	2	
Weight**					
		net, kg	300	330	
Shipping volume		$m^3$	2.7	3.2	
Dimensio	ns in mm				
A Width B Depth C Heigh D Gas c	ı		2030 690 1145 430	2445 690 1145 430	
2 Electr	Control panel 4 Main switch Electrical connection 5 Gas connection Exhaust connection				



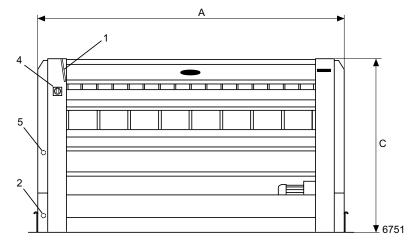




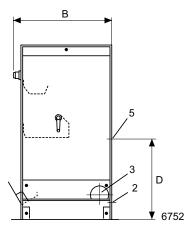
<sup>\*\*</sup> Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.



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Front view



Right side view