

 **Electrolux**
makes life a little easier™

Electrolux Compass Control
Set the course for a more simple
laundry system and lower costs





Compass Control – all you have to do is turn a single dial.



Electrolux introduces Compass Control – the new practical user interface that gives everyone the talent for washing

What makes Compass Control groundbreaking is its very simple, self-explanatory way of guiding you to the perfect wash programme.

Instead of pushing rows of buttons and having to know the suitable combinations, now all you have to do is turn a single dial – the Compass Control. Turn until the required programme appears on the large display. Then choose it by simply pushing the dial. When you make a choice, you can either start the wash programme or pick one of the other relevant options appearing on the display.

Compass Control streamlines the choices to just the relevant options and so helps you quickly navigate to the perfect solution for your needs.

On the washer you can assign Quick Start Buttons to your two favourite washing programmes – and start with a single push on one of the buttons.

Compass Control offers 12 different languages, making it easy for everyone to navigate to the perfectly clean wash and gently dried laundry.





Tumble dryer T4130

T4130 with Compass Control is the professional tumble dryer of the future bringing everyone the talent for preserving the garments. With the Compass Control the T4130 is easy to operate and navigate according to the type of garments and degree of dryness required.

RMC - Residual Moisture Control humidity sensor

A moisture control system stops the dryer when the garments have reached the dryness you have selected with the Compass Control. This ensures an efficient and gentle drying process.

AntiCrease

To prevent garments creasing after the programme has finished, the tumbler rotates at certain intervals.

Washer extractor W455H

The washer is created to utilize the potential of Compass Control. It is a new efficient, quiet and flexible washer extractor for professional use. If you are operating a camp site, a nursing home, a restaurant or a hairdressing salon, the requirements will vary. So we have developed different programmes to address the various demands for high performance, short programme times or a minimum use of water and electricity.

Delayed start for increased laundry output

With W455H you can load a wash at the end of the working day and delay the start until early the following morning. When you arrive at work, the wash is ready to go directly to the dryer.

AWS – water saving feature

The Automatic Weighing System determines the exact weight of the load, then adds precisely the amount of water needed. The result is lower water consumption and less water to be heated, saving on your utility costs.

Four compartment soap box

Powder and liquid detergent can be used for manual supply in the four compartment drawer. The machine can optionally be connected to an automatic liquid supply.



A complete professional laundry on less than 0.5m².

The Electrolux Group. *The world's No.1 choice.*

The Electrolux Group is the world's number one choice in kitchen, cleaning and outdoor appliances, with total sales of more than \$14 billion and some 77,000 employees worldwide. More than 55 million consumers and professional users in more than 150 countries each year choose products with our well-known brands like Electrolux, AEG, Frigidaire, Zanussi, Flymo and Husqvarna. Our mission is to be the world's leading provider of products and solutions that make the personal and professional lives of our customers easier and more enjoyable.

W455H/T4130 Technical specifications

		W455H	T4130 Exhaust	T4130C Condense
Drum volume	l	53	130	130
Capacity 1:10, Washer	kg	5,5	-	-
Capacity 1:18, Dryer	kg	-	7,2	7,2
Capacity 1:25, Dryer	kg	-	5,2	5,2
Heating	kW	4,4	5,1	3
Extraction	rpm	1300	-	-
G-factor		425	-	-
Dimensions, mm	width	595	595	595
	depth	680	735	735
	height	850	850	850
Front panel, painted	various	•	•	•
Side panels, painted	grey	•	•	•
Top panel, stainless steel		•	•	•
Stainless steel front panel		◦	◦	◦
Stainless steel side panels		◦	-	-

Consumption data

Normal 60°C, 5,5 kg cotton				
Water, cold and hot	l	52/9	-	-
Energy	kWh	0,57	-	-
Time	min	46	-	-
Cotton load, 5,5 kg at 50% initial moisture dried to 0%.				
Energy	kWh	-	2,75	3
Time	min	-	34	59
Evaporation	g/min	-	81	43

Accessories: Bases and fluff collectors

• = standard ◦ = option - = not available