

ECO SERIES



- New line of attractive, elegantly designed units that are particularly suited to the more refined environments.
- Strong, shockproof, UV-proof, ABS outer structure, silent operation, easy to install and maintain.
- Security key for opening and closing supplied.

Design: F. Trabucco and M. Vecchi

AUTOMATIC AND MANUAL HAND-DRYERS

- Drying time in 20-30 seconds.
- IPX4 protection.
- Thermal-protected induction motor with overheat safety provision and protective thermo fuse.
- Complies with the CEI EN 60335-2-23/1997 standards.

AUTOMATIC SOAP DISPENSER

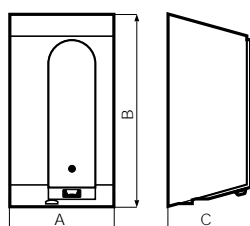
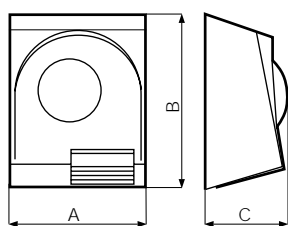
- IP24 protection.
- Easy to load with any type of liquid hand soap. Covered soap container to avoid evaporation. Indicator light turns on when liquid level is very low.
- New concept peristaltic, anti-drip pump for reliable soap dispensing.
- Full load: 1325 measures of soap.
- Complies with the CEI EN 60335-1/1995 +A1 +A12 standards.
- Drip-tray and installation fixings supplied.

Wiring diagrams shown on page XXIII.



- ① The EcoDry Vortice® is supplied with an infrared sensor that activates automatically whenever the hands are put within the sensor range (trimmer adjustable between 0 and 35 cm).
- ② The EcoDry Red Vortice® is activated by pressing the red button. The drying time can be programmed to last between 20 and 60 seconds by adjusting the internal trimmer.
- ③ The EcoSoap Vortice® has an adjustable infrared sensor which activates automatically whenever hands are put within the sensor range (0-10 cm).

Dimensions (mm)



	A	B	C
Ecodry Vortice	251	324	153
Ecodry Red Vortice	251	324	153

	A	B	C
Ecosoap Vortice	177	324	142

Product	Code	Hz	V	W	Watt motor	A	Soap Capacity (l)	Delivery		Approval	kg	Insulation	IP	
								m ³ /h	l/s					
Ecodry Vortice	19330	50/60	220-240	2000	65	9	-	150	41.7		3.4		cl.II	X4
Ecodry Red Vortice	19203	50/60	220-240	2000	65	9	-	150	41.7		3.4		cl.II	X4
Ecosoap Vortice	19320	50	220-240	18	-	-	2.6	-	-		2		cl.II	24