Velis Evo Wi-Fi



The Velis Evo Wi-Fi offers optional smartphone control, allowing users to plan their next hot shower from wherever they are. With weekly programming through the app, users can save up to 25% on energy bills and monitor consumption anytime.

- / Twin tank design providing 16% more hot water
- / Ultra slim only 27cm deep
- / "Eco Evo" and "Programming" functions for up to 25% energy savings
- / Optional Wi-Fi compatibility for smartphone control
- / 3kW dual heating element, ideal for domestic installations*
- / Best in class energy rating
- / Anti-legionella and ABS safety system
- / Shower ready notifications in app
- / Shower ready in less than 30 minutes
- / Premium Italian design
- / Available in 45 and 80 litre models
- / Must be installed with supplied unvented kit

* Only draws max. 3kW at any given time





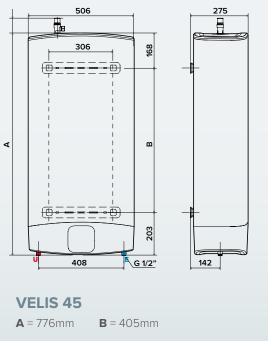
ENERGY RATING











TECHNICAL DATA	45	80
Description		
Installation	Vertical	Vertical
Actual Capacity (Litres)	45	80
Power (kW)	3/3	3/3
Body Colour	Brushed Metal	Brushed Metal
Voltage (V)	230-240	230-240
Frequency (Hz)	50/60	50/60
V40 (I)	77	115
IP Protection	IPX4	IPX4
Max Working Temp (°C)	65	65
Energy rating	В	В
Tapping Profile	Μ	Μ
Warranty	5 years	5 years
Aqua Ariston Net Compatibility	Yes	Yes
Heating Times (∆T=45°C)	29m	56m
Standing Losses [kWh/24h] @65°C	0.96	1.32
Product Codes (including unvented kits)	3626307	3626308

A = 776mm	B = 405mm
VELIS 80	
A = 1251mm	B = 880mm
LEGEND E Cold water inlet	G 1/2" U Hot water outlet G 1/2

Aqua Ariston NET	
 / Set and manage the water temperature. / Receive a real time notification when a shower / Schedule weekly shower needs for all the familier / Change working mode (Eco Evo, Programming) / Monitor consumption patterns to save up to 25 / Check out energy-saving tips for a more respondent to the water heater. / In case of system failure, get alerts providing an exponent to facilitate technical assistance. 	ily. g, etc.) 5% on energy bills every year. Insible and eco-friendly use
Only 4 steps to connectImage: Steps to conne	Create an account
. ! : (*) (*) (*) 2 Start wi-fi connection	4 Sign in to the app and start monitoring your hot water usage