

Ultronic W

PRODUCT-NO.: 231583

Pick up speed

We've built a lot of power into this appliance. The high speed hand dryer has an impressively strong and highly concentrated air flow to dry your guests' hands in no time. With this appliance, you're well equipped to provide a reliable service in your sanitary facilities.

Benefit from air flow on demand

You don't need to worry about high consumption. In addition to the short drying time and low connected load, this hand dryer also features on-demand control. The infrared proximity sensor ensures that the appliance only runs when your guests need it. You benefit from top energy efficiency values.

Find the right design

A hand dryer should blend in well with its surroundings – and we've got you covered on this too. The diecast aluminium casing has won a design award. You can choose between a white or metallic version. Even more elegant is the model with brushed stainless steel effect.

The main features

Extremely short drying time of less than 15 seconds

Elegant, classic design blends in harmoniously with any interior

Energy efficient and environmentally responsible

Very hygienic due to contactless operation

Vandal-proof thanks to impact-resistant plastic casing

Colour: signal white





Type	Ultronic S	Ultronic W
Part no.	231582	231583

Technical data

Power supply	1/N/PE ~ 220-240V	1/N/PE ~ 220-240V
Rated voltage	230 V	230 V
Frequency	50/60 Hz	50/60 Hz
Rated current	4.0 A	4.0 A
Rated output	910 W	910 W
Operating noise	82 dB(A)	82 dB(A)
Air speed	94 m/s	94 m/s
Air flow rate	200 m ³ /h	200 m ³ /h
Drying time	15 s	15 s
IP rating	IP 24	IP 24
Protection class	I	I
Casing material	Diecast aluminium	Diecast aluminium
Colour	Stainless steel look	signal white, RAL 9003
Height	289 mm	289 mm
Width	257 mm	257 mm
Depth	234 mm	234 mm
Weight	4.40 kg	4.40 kg

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.