

ULTRONIC Plus

HIGH SPEED HAND DRYER

PRODUCT-NO.: 205632

Clear the air

Comfort and hygiene – never do without them again with this hand dryer in your washrooms. The appliance takes less than twelve seconds to dry the hands of your guests or staff. Ideal if you want to meet the high requirements for sanitary facilities in restaurants, the commercial sector or public buildings. Comfort is increased if the heating function is also used. Without heating, on the other hand, you save energy. By the way, in "silent mode" the appliance works more quietly, which is an advantage in schools or offices.

Purify indoor air regularly

Touch-free, infrared control of the hand dryer ensures economical operation and makes the process of hand drying more hygienic at the same time. The HEPA filter and integral room air purifier also contribute to better hygiene. This means you can say goodbye to dust, pollen, bacteria and viruses in your sanitary facilities.

The main features

Extremely short drying time of less than twelve seconds

Energy efficient use thanks to infrared proximity sensors

Hygienic hand drying with clean air thanks to HEPA filter

Even more pleasant hand drying due to add-on heating element

Practical air purification by means of UV-C light and ion generator





Type	ULTRONIC Plus
Part no.	205632

Technical data

Power supply	1/N/PE ~ 220-240 V
Rated voltage	230 V
Frequency	50/60 Hz
Rated current	3,1 A
Rated output	720 W
Operating noise	76 dB(A)
Air speed	96 m/s
Air flow rate	84 m ³ /h
Drying time	12 s
IP rating	IP X3
Protection class	I
Casing material	Plastic
Colour	signal white, RAL 9003
Height	309 mm
Width	272 mm
Depth	132 mm
Weight	2.80 kg

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.