




TURBO HAND DRYER 245

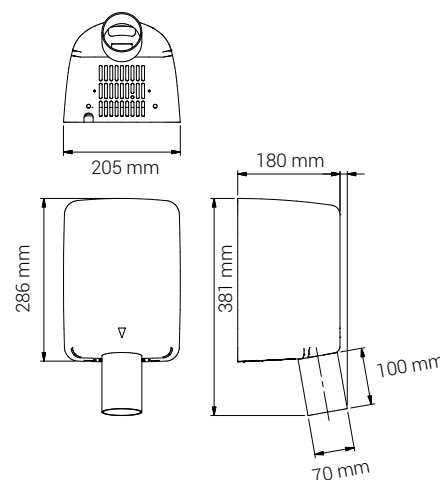
IR sensor
Powerful high-speed hand dryer
5-year warranty



TURBO is a small, fast and elegant hand dryer with commutator motor with motor carbon brushes. The fast dry time of only 10-15 seconds makes it a popular choice in many public areas.

Technical data

Type	TURBO HAND DRYER Prod. No.: 245 Metric	TURBO HAND DRYER Prod. No.: 245 Imperial
	Touch-free warm-air hand dryer with IR sensor	Touch-free warm-air hand dryer with IR sensor
Dimensions tap	H: 286 mm x B: 205 mm x D: 180 mm	H: 11.25" x B: 8.07" x D: 7.08"
Nozzle	L: 100 mm x Ø70 mm	L: 3.93" x Ø2.75"
Material	Brushed stainless steel 	Brushed stainless steel
Drying cycle	10-15 sec.	10-15 sec.
Connection	110-120 VAC, 50/60 Hz, Class I	110-120 VAC, 50/60 Hz, Class I
Total wattage	1600 W	1600 W
Heating element	450-900 W	450-900 W
Motor	350-700 W	350-700 W
Noise level	78 dBA	78 dBA
Max. air volume	2,20 m ³ /min.	2,20 m ³ /min.
Max. air capacity	75-100 m/sek.	75-100 m/sek.
Max. air outlet temperature	60° C	140° F
Net weight	5,7 kg	12.57 lb
IP rating	IP31	IP31
Tender text	Touch-free hand dryer with housing in brushed, stainless steel. Infra-red sensor and electronic timer, drying cycle: 10-15 sec., IP31, 110-120 VAC, 50/60 Hz, 1600 W, Class I (earthed). 78 dBA. Net weight 5.7 kg. H: 286 mm x B: 205 mm x D: 180 mm	Touch-free hand dryer with housing in brushed, stainless steel. Infra-red sensor and electronic timer, drying cycle: 10-15 sec., IP31, 110-120 VAC, 50/60 Hz, 1600 W, Class I (earthed). 78 dBA. Net weight 12.57 lb. H: 11.25" x B: 8.07" x D: 7,08"



Application

Article 245 with an extended nozzle is mainly installed as a build-in behind mirrors or a cabinet. The user visualizes easily where to direct hands for an efficient hand drying.

References

Offices and administration, shopping malls, restaurants, hotels, airports and public swimming pools, schools, public institutions and cultural centres.

Standard colour

Brushed stainless steel.

Motor type

Commutator motor with carbon brushes. 12,000-18,000 revolutions/min.

Activation

Adjustable infrared sensor and electronic timer. Touch-free. Activation distance 170 mm ± 20 mm. Automatic cut out after 120 seconds uninterrupted use.

Protection

Automatic thermal cut-out in both motor and heating element.

Installation

Recommended installation height above reflecting surfaces (sink, tabletop etc.): 300 mm measured from underside/sensor. Installation must be carried out by a qualified electrician.

Approval

