



TECHNICAL DATA

DAN DRYER® WARM-AIR HAND DRYER with IR sensor, type TURBO, Art. No. 244

The DAN DRYER® TURBO is a small, fast and elegant hand dryer.

The hand dryer is particularly powerful with its commutator motor with carbon brushes 12000 – 18000 revolutions/min. The air flow ensures a fast hand drying within only 10 to 15 seconds!

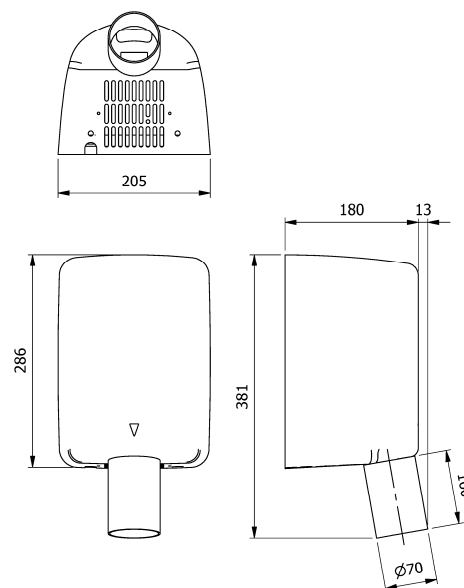


Application

Article 244 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.

Technical data

Type TURBO, art.no.: 244	
Touch-free warm-air hand dryer with IR sensor	
Dimensions	H 286 mm x W 205 mm x D 180 mm
Nozzle	L: 100 mm, Diameter : $\varnothing 70$ mm
Material	Brushed stainless steel
Drying cycle	10 - 15 sec.
Connection	230 V, 50/60 Hz, Class I \oplus
Total wattage	1600 W
Heating element	450-900 W
Motor	350-700 W
Noise level	78 dBA
Max. air volume	2.20 m ³ /min.
Max. air capacity	75-100 m/sec.
Max. air outlet temp.	60° C
Net weight	5.8 kg
IP rating	IPX1
Guarantee	5-year guarantee



Approval

Activation

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

Motor type

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

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 qualified personnel.

DAN DRYER A/S

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