



# Warm-air Hand Dryer TURBO Low Noise

## 346/347/348

**Touchless**  
**Powerful low-noise**  
**5-year warranty**




DAN DRYER TURBO Low Noise is a touch-free high-speed hand dryer with adjustable speed and activation distance. A dry time of only 10-15 seconds, 5-year warranty and a modern cylindrical space-saving design make TURBO Low Noise a very popular machine.

### Application

TURBO Low Noise is a hand dryer that manages to combine power with a lower sound level without compromising on short drying time. Featuring long service life and low energy consumption, the machine is an eco-friendly choice for all high-traffic public and commercial areas.

### Technical data

	TURBO Low Noise Prod. No.: 346, 347, 348 Warm-air hand dryer with IR- sensor
Type	
Dimensions	H 287 x W 205 x D 180 mm
Material	346: Steel/enamel, white 347: Stainless steel, brushed 348: Stainless steel, black
Drying cycle	10-15 sec.
Connection	230 V, 50/60 Hz, Class I 
Total wattage	700-1400 W
Heating element	350-700 W (adjustable)
Motor	350-700 W (adjustable)
Noise level	62.8-68.2 dbA @ 1 m
Max. air volume	1.8 m <sup>3</sup> /min.
Air capacity	65-95 m/sec. (adjustable)
Max. air outlet	55° C
Net weight	5.5 kg
Casing rating	IP31

### Tender text

Touch-free low noise hand dryer with cabinet in steel/enamel, brushed/painted stainless steel. Infrared sensor and electronic timer, drying cycle: 10-15 sec. IP31, 230 V, 50/60 Hz, 700-1400 W, Class I (earthed). 62.8-68.2 dBA. Net weight 5.5 kg. H: 287 mm, W: 205 mm, D: 180 mm.

### References

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

### Standard colours

346: White enamelled steel.  
347: Brushed stainless steel.  
348: Matt black stainless steel.

### Activation

Touch-free. Infrared sensor and electronic timer. Activation distance adjustable between 150-190 mm. Automatic stop after 60 seconds of continuous 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

Machine intended for wall-mounting and fixed installation via circuit-breaker. Installation must be carried out by a qualified electrician.

### Approval

UL, CE, GS, CB, BSMI, EMC LVD, WEEE, ROHS, GreenSpec., UKCA.