



TECHNICAL DATA

DAN DRYER® WARM-AIR HAND DRYER

with IR sensor, type AirTap for table top mounting, art. no. 370, stainless steel with satin finish

DAN DRYER AirTap features a minimalist, modern design in stainless steel with satin finish. The intelligent temperature control technology detects the room temperature and adjusts the heating element.

Comes with a 2-year warranty.

Application

DAN DRYER AirTap is a powerful hand dryer suitable for toilet rooms with a high visitor frequency. With its elegant slim design, the hand dryer is the perfect choice for all kinds of commercial washrooms. The DAN DRYER Tap range is an ideal build-in solution for construction projects and automatic hand wash stations.

References

Shopping centres, restaurants, hotels, airports, sports facilities, schools and public institutions.



Technical data

Type AirTap, art. no.: 370

Touch-less warm-air hand dryer with IR sensor

Dimensions H 170 x B 50 x D 220 mm

Material Stainless steel, satin finish

Drying cycle 10-15 sec.

Connection 230 V, 50/60 Hz, Class I ⚡

Total wattage 1000 W

Heating element 100-500 W

Motor 500 W

Noise level 68,5-70,5 dB

Max. air capacity 84-101 m/sec.

Max. air outlet temperature 57° C

Net weight 5,6 kg

IP rating IP35

Warranty 2-year warranty

Tender text

Touch-less hand dryer in stainless steel with satin finish for table top mounting. Infra-red sensor and electronic timer, drying cycle: 10-15 sec. IP35, 230 V, 50/60 Hz, 1000 W, Class I (earthed). 68.5-70.5 dBA. Net weight: 5.6 kg. H: 170 mm, W: 50 mm, D: 220 mm.

Approval

CE, UL, CE, GS, BSMI, EMC, LVD, WEEE and RoHS

Activation

Infrared sensor and electronic timer. Touch-free. Activation distance adjustable between 20 - 130 mm. Automatic stop after 60 seconds of continuous use.

Motor type

Commutator motor with carbon brushes. 22,000-29,000 revolutions/min.

Protection

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

Installation

Machine intended for table top mounting. Connection to fixed installation or via circuit-breaker. Installation must be carried out by a qualified electrician.

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