



BJÖRK Warm-Air Hand Dryer 110-120 V 3010/3012/3016



reddot award
winner

High-speed
IR-sensor and electronic timer
5-year warranty



DAN DRYER BJÖRK high-speed hand dryer in award-winning design, featuring unbroken lines and a slender, almost weightless look in modern Scandinavian design. The hand dryer is equipped with top plate in six available colors.

Application

DAN DRYER BJÖRK is a powerful machine with high air velocity and therefore best suited for places with some tolerance of noise. The elegant design line is suitable for all types of public toilets.

Technical data

	BJÖRK Prod. No.: 3010, 3012, 3016
	Touch-free warm-air hand dryer with IR sensor
Type	
Dimensions	H:12.99" x W:8.07" x D:7.21"
Material	Powder coated stainless steel
Drying cycle	10-15 sec.
Connection	110-120 V, 50/60 Hz, Class I
Total wattage	1600 W
Heating element	450-900 W
Motor	350-700 W
Noise level	76 dBA
Max. air capacity	246'-328'/sec.
Max. Air outlet temperature	140° F
Net weight	12.57 lb
IP rating	IPX1

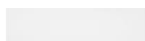
Tender text

Touch-free hand dryer equipped with top plate. Powder coated stainless steel housing. Infra-red sensor and electronic timer, drying cycle: 10-15 sec. IPX1, 110-120 V, 50/60 Hz, 1600 W, Class I (earthed). 76 dBA. Net weight: 12.57 lb. H:12.99" x W:8.07" x D:7.21".

Approval
UL - CUL



Negro Ingo 3070



Bianco Male 3072



Birch 3076



Eastwood Lava 3081



Naturel Concrete 3082



Slate 3083

References

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

Standard color

Prod. No. 3010: RAL 9003, white, gloss 60.
Prod. No. 3012: RAL Classic colors.
Prod. No. 3016: RAL 9005, matte black, gloss 10.

Top plate

The self-adhesive laminate top plate is available in six optional standard colors.

Activation

Infrared sensor and electronic timer. Touch-free. Activation distance adjustable between 2"-13". 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.