®	AUTOMATIC HAND DRYER
	Automatic electronic hand dryer
NORER	 Hand dryer with electronic sensor. Model for mounting on the surface. Stainless steel sheet housing polish finish. Also available in satin finish (NOFER 01451.S) and white finish (NOFER 01451.W). Suitable for collectivities and designed for high traffic bathroom and continuous use. Robust, anti-vandal and safe because it is built without sharp edges or other dangerous elements. In accordance with LVD and EMC standards and the current European directives.
	TECHNICAL DATA
SUGESTED TEXT FOR PRESCRIPTION NOFER hand dryer, with AISI 304 stainless steel housing polish finish, hot air driven with electronic sensor, 2050 W power and temperature of 60°C. Speed motor 2800 r.p.m. Dimensions: 323 height x 253 width x 152 depth (mm).	 Polish finish AISI 304 stainless steel cover manufactured in one piece (thickness=1,2 mm). Protection grid made in polycarbonate. Fire-resistant plastic evolute. Wall fixation by 4 drills (2 8 mm). Fixing material included. Electronic Infrared sensor that stops the function when the hands leave the active range. Air temperature (room temperature de 20°C): 60°C. Universal motor without brushes (maintenance not needed). Motor speed 2800 r.p.m. Air flow 4000 l/min (240 m³/h) speed 65 Km/h. Total power 2050 W. Motor power: 110 W. Voltage/Frequency: 220-240 V - 50/60 Hz. Electrical isolation: Class II. Sensor sensitivity: 8-50 cm. Overheating resistance thermostat (automatic rearmament). Thermal fuse double security adjusted to 133°C. Sensor distance: 0-20 cm (regulation not possible). Maximum consumption 9 A. Noise level from 2 meters: 60 dBA. Protection index: IPX1. Dimensions: 323 height x 253 width x 152 depth (mm). Net weigh: 3,4 kg. Function: place your hands under the appliance. The hand dryer will start automatically and it continues working while the hands are within the active range. The device switches off after a few seconds of removal. Cleaning: we recommend cleaning with a cotton cloth slightly moistened with a soap solution. Then dry it. Estimated drying time: 40 seconds.
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.0515 - These specifications can be modified and/or rectified due to manufacture requirements.

