



PREMIUM RANGE

AUTOMATIC AND MANUAL HAND DRYERS

Electric manual and automatic wall-mounted hand dryers. Suitable for use in bathrooms of public places where silent operation and reduced temperature of the supplied air are fundamental requirements, e.g. kindergartens, schools, hospitals, retirement homes, nursing homes.

- 2 models



PREMIUM DRY A code 19224
(automatic)



PREMIUM DRY code 19225
(manual)



The automatic models are equipped with an infrared device that is automatically activated when hands get close, with the possibility of adjusting the range of action of the detectors through a "trimmer" inside the product.



The manual model is activated by pressing the button. Air delivery can be set from 20-60 seconds.

BENEFITS FOR THE INSTALLER

- Easy installation: its small size facilitates installation even on walls with a reduced surface.
- Reliability, quality and safety.
- Easy maintenance.

BENEFITS FOR THE USER

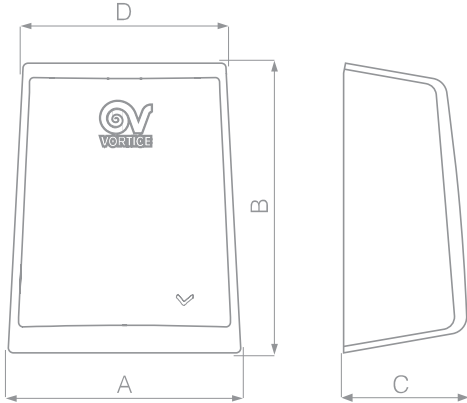
- Silent (Lp dB(A) 1 m 55.2)
- Air is released at a temperature suitable for even the most sensitive and delicate skins, such as children's.
- Design that can be integrated in any bathroom.
- Reliability, quality and safety.
- Low maintenance costs.
- Intensive use.
- More bathroom decorum: no more paper on the floor or in the drains.
- Environmental sustainability: we avoid tree felling.
- Reliable and timely service: we avoid the situation when there is no more paper in the dispenser or the textile roll does not rotate or is dirty.
- Maximum hygiene: the automatic products are activated through the infrared sensor without touching anything, only with the hand placement.



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DIMENSIONS



Dimensions (mm)

PRODUCTS	A	B	C	D
PREMIUM DRY A	253	319	137	220
PREMIUM DRY	253	319	137	220

TECHNICAL DATA

PRODUCTS	CODES	V~50/60HZ	W TOTAL	W MOTOR	A MAX	MAX AIRFLOW		Lp dB(A) 1 m	W STAND-BY	IK	KG
						m ³ /h	l/s				
PREMIUM DRY A	19224	220-224	1350	45	5.5	120	35	55.2	0.4550	9	2.3
PREMIUM DRY	19225	220-224	1350	45	5.5	130	35	55.2	0.4060	9	2.3





TECHNICAL FEATURES

- **Front covers in white plastic resin (ABS), resistant to impacts and aging** caused by possible sun exposure.
- Wall flange designed to dampen vibrations and attenuate noise propagation.
- **Induction**, thermally protected **motors**, with shafts mounted on ball bearings, combined with a centrifugal impeller.
- **Electric heaters protected** by a safety thermal fuse and a resettable thermal limiter.
- **PREMIUM DRY, manual start-up model** equipped with an **electronic timer** for **automatic shutdown** of the product after a time interval that can be set in the 20" - 60" range at installation.
- **PREMIUM DRY A, manual start-up model** that can be activated through **infrared device**. Activation distance that can be set from 0-35 cm through an internal trimmer at installation. **Automatic shutdown in case of voluntary or accidental obstruction** of the sensor, after 10' of uninterrupted operation.
- **Dust filters.**
- Full compliance with safety requirements issued by the International Standards certified by **IMQ** (®).
- **Degree of protection** from dust and water: **IPX4**.
- Electrical insulation class: II (grounding not required).