



OPTIMAL RANGE

AUTOMATIC AND MANUAL HAND DRYERS

Electric manual and automatic wall-mounted hand dryers, suitable for use in bathrooms of public places such as restaurants, swimming pools, gyms, wellness centers, etc. characterized by high daily use.

- 5 models



Easy installation and maintenance; lid locking with a supplied Allen wrench.



OPTIMAL DRY A code 19229
(automatic)



OPTIMAL DRY code 19226
(manual)

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

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.



OPTIMAL DRY METAL code 19235
(automatic in steel)



OPTIMAL DRY R A code 19227
(automatic in thermosetting resin)



Asymmetrical design of the Optimal Dry R. A. model.

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

- Design that can be integrated in any bathroom.
- Reliability, quality and safety.
- Lower drying times.
- 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.



Original variant of the Optimal Range, characterized by a metallic mirror finish in White Gold, the result of advanced technologies that make it possible to combine a very high aesthetic quality with high durability and resistance to abrasion.

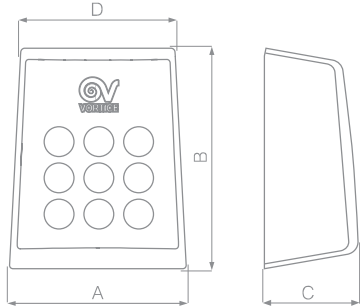
OPTIMAL DRY A WHITE GOLD code 19218
(automatic with mirror metal finish)



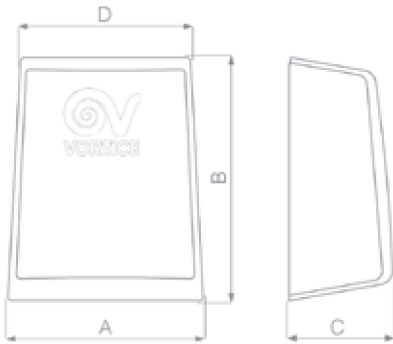
OPTIMAL RANGE

AUTOMATIC AND MANUAL HAND DRYERS

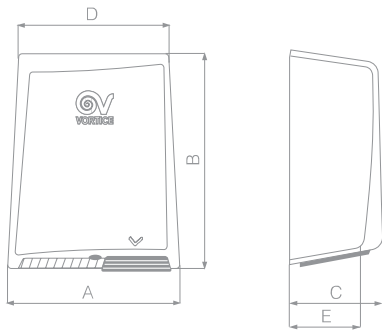
DIMENSIONS



PRODUCTS	A	B	C	D
OPTIMAL DRY A	253	319	135	220
OPTIMAL DRY	253	319	135	220
OPTIMAL DRY A WHITE GOLD	253	319	137	220



PRODUCT	A	B	C	D
OPTIMAL DRY METAL	254	320	132	220



PRODUCT	A	B	C	D	E
OPTIMAL DRY R A	321	320	130	254	115

Dimensions (mm)

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				
OPTIMAL DRY A	19229	220-224	2000	65	9	170	47	61.4	0.4550	9	2.6
OPTIMAL DRY R A	19227	220-224	2000	65	9	170	47	61.4	0.4550	9	3.2
OPTIMAL DRY METAL	19235	220-224	2000	65	9	170	47	61.4	0.4550	10	3.2
OPTIMAL DRY	19226	220-224	2000	65	9	170	47	61.4	0.4060	9	2.6
OPTIMAL DRY A WHITE GOLD	19218	220-224	2000	65	9	170	47	61.4	0.4550	9	2.6

TECHNICAL FEATURES

- **Front covers:**

- **OPTIMAL DRY** and **OPTIMAL DRY A** in white plastic resin (**ABS**), resistant to impacts and aging caused by possible sun exposure;

- **OPTIMAL DRY R A** in white thermosetting **heat resistant** resin;

- **OPTIMAL DRY METAL** in **brushed stainless steel**;

- **OPTIMAL DRY A WHITE GOLD** with **metallic mirror finish** of a color similar to white gold.

- Wall flange designed to dampen vibrations and attenuate noise propagation.
- **Induction motors**, thermally protected, with shafts mounted on ball bearings, combined with a centrifugal impeller.
- **Electric heaters protected by a safety thermal fuse** and a resettable thermal limiter.
- **Manual start-up models** equipped with **electronic timer for automatic shutdown** of the product after a time interval that can be set in the 20"- 60" range at installation.
- **Automatic models (A)** 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).

