

# ANTI-VANDAL

Metal Dry range is particularly suitable to high usage. Installation in public premises such as shopping centres, motorway services and fast food outlets.

The metal outer casing and air nozzle guarantees perfect long-term efficiency and aesthetics. The Metal Dry Range leaves tradition behind, offering a design that is both linear and unique.

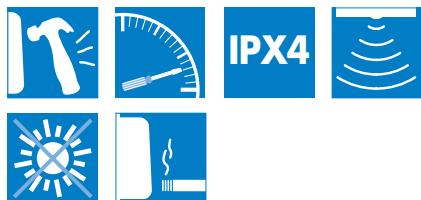


**NEW**

**POLISHED METAL FINISH**



**NEW**



**IPX4**

## Metal Dry Ultra A

Particularly elegant with a polished metal finish look Metal Dry Ultra is at the top among automatic hand dryers.

### VORTICE AUTOMATIC AND MANUAL HAND DRYERS

- Cover with anti-vandal lock.
- Easy installation and maintenance.
- Nozzle can be turned 360°.
- Electrically insulated splashproof IPX4.
- New Printed Circuit board.
- Maximum safety.
- Automatic start-up.

Fitted with an infra-red sensor which starts the dryer up automatically when hands enter the sensor detection field: this can be adjusted using a "trimmer" inside the product.

	NEW
	<b>Metal Dry Ultra A</b> wall-mounted vandal-resistant hand dryer with infrared sensor
Code	19230
Hz	50/60
Voltage	220-240
Watt	1950
Watt (motor)	140
Rated current (A)	8,5
Air flow (m³/h)	190
Approvals	
Weight (Kg)	6,9
Insulation	cl.II
Protection	IPX4
IK	10
Noise Level (at 1 m) dB(A)	69,8



- Manual start-up.  
This is activated by pressing the button, which is protected against improper and violent use. Air delivery can be programmed to operate from 20 to 60 seconds.
- Scratch-resistant paint.
- Automatic switch-off.
- Rapid drying with low power consumption.



Design: F.Trabucco & Associati







### Metal Dry A

Automatic vandal-resistant hand dryer



### Metal Dry

Manual vandal-resistant hand dryer

	Metal Dry A wall-mounted vandal-resistant hand dryer with infrared sensor		Metal Dry wall-mounted vandal-resistant hand dryer with pushbutton	
Code	19220	19222	19221	19223
Hz	50/60	60	50/60	60
Voltage	220-240	110-120	220-240	110-120
Watt	1950	1450	1950	1450
Watt (motor)	140	150	140	150
Rated current (A)	8.5	13	8.5	13
Air flow (m <sup>3</sup> /h)	190		190	
Approvals				
Weight (Kg)	6.9		7.0	
Insulation	 cl.II		 cl.II	
Protection	IPX4		IPX4	
IK	10		10	
Noise Level (at 1 m) dB(A)	69.8		69.8	