THE AIRDRI GROUP

TECHNICAL SHEET

ComfortDRI

Hand Dryer

The ComfortDRI combines very low sound, a slim profile and a warm air output to deliver the ultimate in hand drying comfort.

ADA COMPLIANT

Talk to an expert. airdri.com

DRY TIME	NOISE OUTPUT	RATED POWER	RUNNING COST
15 secs	67 dBA	1.7 kW	£103 p/y

Noise output: Tested at ISVR Consulting, Southampton University Audio Labs UK. Running cost: Based on 200 washes per day, 365 days per year. The 2024 average commercial electricity cost is 20 pence per kilowatt hour.

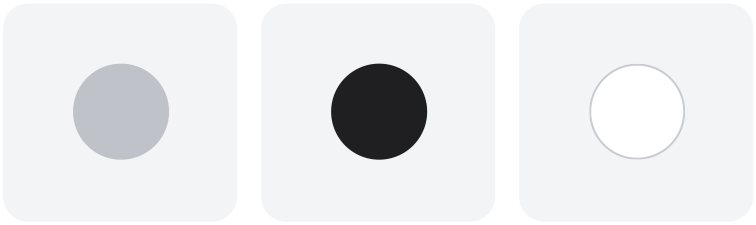
TECHNICAL DATA

ComfortDRI

7 Year	67 dBA	1.59 g	ADA
Warranty	Noise output	CO_2 per use	Compliant

Dimensions	350 × 345 × 100 mm
Weight	5.4 kg
Electrical supply	220VAC – 240VAC 50/60Hz
Current consumption	7.5 A @ 230VAC
Power consumption	1.7 kW (1700W)
Drying speed	15 seconds
Control system	Automatic, infrared, no-touch
Aperture type	Wide aperture
Air velocity	27 m/s / 60 mph (100 mm vertically under outlet)
Air outlet temperature	54°C at 20°C ambient
Noise level	67 dBA at 1 meter (3 ft) from dryer
Cover options	Brushed stainless steel or Powercoated stainless steel

COLOUR OPTIONS



Silver Black White

CO_2 per use: Based on CO_2 emissions from the electricity grid of the UK 2022 per use of the dryer - carbonfootprint.com

Noise output: Tested at ISVR Consulting, Southampton University Audio Labs UK

Running cost: Based on 200 washes per day, 365 days per year. The 2024 average commercial electricity cost is 20 pence per kilowatt hour