

# EnviroDRI Hand Dryer



The EnviroDRI high-speed jet dryer boasts the lowest energy consumption on the market – just 200 watts – and has a life expectancy of 10,000 drying hours.



Dry time  
**18 secs**



Noise output  
**76dBA**



Rated Power  
**0.2kW**



Running cost  
**\$9 p/y**

+1 (847) 350-0655  
sales@airdri.com  
airdri.com

Airflow · Technology · Expertise



# AIRDRI EnviroDRI



**Rated Power  
0.2kW**

**7 Year  
Warranty**

**Color  
options  
Brushed  
stainless steel**

**CO<sub>2</sub> Kg  
per use  
0.41g**

<b>Dimensions</b>	<b>12<sup>9</sup>/<sub>16</sub>" wide x 10<sup>25</sup>/<sub>32</sub>" high x 3<sup>5</sup>/<sub>4</sub>" deep</b>
<b>Weight</b>	<b>8lbs</b>
<b>Electrical supply</b>	<b>110-240 volts 50/60 Hz</b>
<b>Current consumption</b>	<b>2.0 amps @ 115 volts / 1.0 amps @ 230 volts</b>
<b>Power consumption</b>	<b>0.2 kW</b>
<b>Drying speed</b>	<b>18 seconds</b>
<b>Control system</b>	<b>Automatic, infra red, no-touch</b>
<b>Aperture type</b>	<b>Concentrated jet</b>
<b>Air velocity</b>	<b>50m/s / 112mph (4" vertically under outlet)</b>
<b>Air outlet temperature</b>	<b>86°F @ 68°F ambient</b>
<b>Noise level</b>	<b>76dBA at 1 meter (3ft) from dryer</b>
<b>Cover options</b>	<b>Brushed stainless steel</b>
<b>Color options</b>	



**Silver**

**CO<sub>2</sub> per use:** Based on CO<sub>2</sub> emissions from the electricity grid of the USA 2022 per use of the dryer

**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 12.76 cents per kilowatt hour

**+1 (847) 350-0655  
sales@airdri.com  
airdri.com**