



# EXTREMEAIR® EXT HAND DRYER SERIES



White ABS



Steel White Epoxy



Steel Black Graphite



Steel Satin Chrome



Stainless Steel

## One of the most Energy Efficient, ECO friendly hand dryers ever!

The **EXTREMEAIR EXT** high-speed hand dryer with **ECO no heat technology** is one of the most efficient, environmentally friendly dryer's ever! The ECO uses a high-velocity air stream to dry hands in an average of 12-15 seconds while using only 500 - 300 watts of adjustable power and standby power of less than 1 watt! Because of the low power consumption, it allows you to install up to 3 **EXTREMEAIR EXT** dryers on one dedicated breaker.

### STANDARD FEATURES:

#### Adjustable Sound & Speed

Innovative technology allows the hand dryer to be adjusted to your preference – providing the perfect balance of speed, energy efficiency and sound. It's ideal for sports stadiums, schools or a quiet library.

A dial inside the dryer provides easy sound adjustment from 83 to 69 dB, with a speed of 19,000 to 10,000 LFM. There is NO need to upgrade or replace parts.

#### Universal Voltage

The **EXTREMEAIR** can be connected to any voltage from 100 to 240 volts, 50/60 Hz. The dryer configures itself to your voltage, making installation easier.

#### 5-Year Premium Warranty

Includes same-day factory repair or shipment of replacement parts. See owner's manual for details.

#### Energy Reduction



#### EXT SPECIFICATIONS

Dry Time	12 + Seconds (Adjustable)
Air Velocity	19,000-10,000 LFM (Linear Feet per Min.)
Sound Level	83 - 69 dB
Air Temperature	85° F at 72° F room temperature
Universal Voltage	100-240 V, 50/60Hz
Power	4.5 A max. @ 120 V, 2.3 A max. @ 240 V 500 - 300 W adjustable

#### EXT MODEL REFERENCE CHART

White ABS	EXT7
Steel White Epoxy	EXT7-M
Steel Black Graphite	EXT7-BG
Steel Satin Chrome	EXT7-C
Stainless Steel	EXT7-SS
Dimensions: 10-1/8" W x 9-3/8" H x 5-5/8" D	

#### Energy Per Use

<b>EXT SERIES</b>	22 KJ
STANDARD ELECTRIC HAND DRYER	233 KJ
PAPER TOWELS 100% RECYCLED CONTENT	460 KJ
VIRGIN PAPER TOWELS	743 KJ

Energy is measured in KiloJoules (KJ). Lower numbers represent less energy use and less cost.



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