

# DESIGN WITHIN REACH



## ThinAir \* ADA-COMPLIANT HAND DRYER

The ThinAir® Hand Dryer is a high-efficiency model that is surface-mounted and ADA-compliant. ThinAir dries hands in 15 seconds\*, uses 950 watts or less (as low as 300 watts) and has a slimmer profile to meet ADA compliance standards. The ThinAir Hand Dryer features adjustable speed and sound control, variable heat settings and a washable pre-filter.





### ThinAir \* HAND DRYER

MODELS: TA - ABS -VOLTAGE (See Chart)



TA-ABS White Polymer (ABS) With SanaFor ™ Antimicrobial Additive







#### **FEATURES & BENEFITS**

15 Second Dry Time\*

Wattage: 950 Watts (Heat On) -300 Watts (Heat Off)

Meets 4" ADA protrusion guidelines to accommodate the visually impaired

Adjustable Speed and Sound Controller

Variable Heat - High, Medium, Low and Off

Washable Pre-Filter

5-Year Limited Warranty

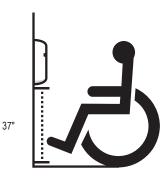
#### OPTIONAL ACCESSORIES

MICROBAN ® Antimicrobial Wall Guards: 89W (White), 89B (Black) Stainless Steel: 89S (Brushed)

#### ADA COMPLIANCE

ADA guidelines state that fixtures mounted above 27" must not protrude more than 4" from the wall.





Maximum: 48" Recommended: 37"

#### **OVERALL DIMENSIONS**

Width: 9 5/32 " (233 mm)

Height: 13 15/16" (354 mm)

Depth: 4" (102 mm)

#### **ACTIVATION**

Automatic Sensor Activated

#### **MOUNTING**

Surface-Mounted

#### WEIGHT

TA-ABS: 8 lbs. (3.6 kgs.)

#### **ELECTRICAL**

Units are Single Phase; 950 Watts or as low as 300 Watts (without heat) and available as specified in:

VOLTS	AMPS	WATTS	NO HEAT AMPS	NO HEAT WATTS	HERTZ	• • • • • • • • • • • • • • • • • • • •
110-120V	7-7.7A	770-915W	3-3.2A	310-370W	50/60 Hz	ւՄիո
208-277V	3.6-4.0A	735-950W	1.5-1.9A	300-375W	50/60 Hz	։⊕ս։
230V	3.9A	890W	1.7A	375W	50 Hz	Œ









#### SUGGESTED MOUNTING HEIGHTS

from floor to bottom of dryer:

Men	45"	(114 cm)
Women	43"	(109 cm)
Teenagers	41"	(104 cm)
Small Children	35"	(89 cm)
Handicapped	37"	(94 cm)

<sup>\*</sup> Dry time based on third party testing performed by SGS International on standard Thin Air hand dryer to 0.2g or less of residual moisture.