

□ Standard Model 2869-280000 - 115 Volt, 20 amp, 60 Hz-White

15-Second Dry Time — Cuts normal dry time by 50%

Surface-Mounted

Sensor Activation

Product Materials

COVER: stamped steel with epoxy coat.

NOZZLE: rust and corrosion-free diecast zinc with chrome-plated finish. Fixed

MOTOR: universal type, ½ HP, 12,000 RPM at rated load with resilient mountings and sealed, permanently lubricated ball bearings for durability and rapid drying.

HEATING ELEMENT: mounted at air exit for maximum heating efficiency. **ELECTRONIC CONTROL:** reflective infrared sensor detects hands, initiates and terminates drying.

BLOWER: delivers 275 CFM dynamically balanced wheel for vibration-free running.

BASE PLATE: rust-free diecast aluminum; media burnished to bright finish.

AIR INLET: positioned on bottom of cover. Inlet covered by expanded steel grillwork.

COVER LOCKING: two detent rods secured by 1/4" diameter socket head safety screws; special wrench provided.

Operation

Place hands 3"-6" below nozzle to activate dryer.

Installation

Verify all rough-in dimensions prior to installation. Secure base plate to will with four 1/4" diameter fasteners suitable to wall construction. Base knowouts allow either rear or front wiring. Connect electrical service to term all block on blower housing per cover mounted wiring diagrams related over 5 base plate before energizing dryer at breaker panel.

Guide Specification

Hand dryers shall be manufactured with a stanged steel epoxy coat cover. Motor shall be universal type, 1/2 HP at 12,000 PPM. Dryer operates at 83.3 dB while delivering 275 CFM. Reflective infraces sensor detects hands, initiates and terminates drying on automatic units. Hand dryer shall be listed under re-examination service on UL and UL Canada.

Overall dimensions: 11%"W x 9%"H x 6%"D (8%" at nozzle tip).



Optional Features

Feature	Suffix
208/230 Volt, 10 amp, 60 Hz	-53
230 Volt, 10 amp, 50 Hz	-49

For Export (CE certified), specify (-49). To comply with EU Standards, purchase model number 2869-284900.

Washroom Accessories Document No. 8237

Always consult local and national codes and ordinances before beginning installation. Conformity and compliance to local and national codes is the responsibility of the installer.

This information is subject to change without notice.