

Features

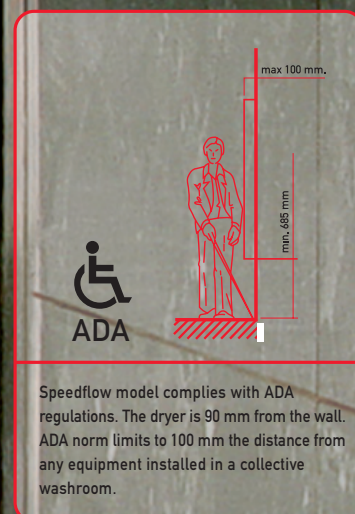
- Completely dries hands in 10 to 15 Seconds
- The only HIGH SPEED SURFACED MOUNTED Hand dryer that complies with ADA requirements for a barrier-free washroom environment (ADAAG, the warm-air hand dryer located in circulation path of the public bathroom needs to protrude no more than 4 inches from the wall)
- HIGH SPEED MOTOR is fully adjustable manually so different decible levels and air velocities can be selected to meet a wide range of public restroom environments
- UNIVERSAL VOLTAGE. Unit adjusts automatically from 110 V to 240 V
- LONG LASTING COMPACT UNIT with vandal & tamper resistant features in a variety of finishes and materials
- Patented HIGH VELOCITY TURBINE allows MAXIMUM AIRFLOW capacity
- Contemporary design & state-of-the-art technology dryer
- UL and EU certified for MAXIMUM SAFETY
- ADJUSTABLE (2"-8") IR electronic detection SENSOR with polycarbonate viewing window
- Selective detection SENSOR automatic disconnection system after 60 seconds of continuous use
- First class quality components. (10 years limited warranty in most parts)
- With a 64 to 74 dB rating, the Speedflow hand dryer is the quietest high volume hand dryer in the market offering noise reduction of up to 28% on other high volume hand dryers available

Recommended applications: the Speedflow hand dryer series is recommended for all public facilities from high traffic to upscale modern restroom designs.

For those refurbishing projects, screw holes of the back plate of the Speedflow, match with the screw holes of the equivalent models.



The revolutionary hand dryer



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High speed hand dryers ADA compliant, surfaced mounted



CAST IRON / STEEL
WHITE FINISH

M06AF/M06A

UNITS PER BOX: 1
UNITS PER PALLET: 36



STAINLESS STEEL AISI 304
BRIGHT FINISH

M06AC

UNITS PER BOX: 1
UNITS PER PALLET: 36



STAINLESS STEEL AISI 304
SATIN FINISH

M06ACS

UNITS PER BOX: 1
UNITS PER PALLET: 36



Components & Materials

Cast iron one-piece cover white porcelain enameled coating, 3/16" thick / Steel one-piece cover white epoxy, 1/16" thick.
Dimensions M06AF: 11-5/8"W x 10-5/8"H x 4"D
Dimensions M06A: 11-1/2"W x 10-1/2"H x 4"D

- High speed motor. Universal brush motor, 3800 - 8200 rpm. A class. RPM may be adjusted manually by means of a potentiometer. The motor includes a safety thermal cut-off.
- Sensors come with a polycarbonate viewing window.
- Cover fixed to the base by means of 2 vandal-proof lock screws and lock with special Speedflow® wrench.
- Fully adjustable (2" - 8") IR electronic detection sensor by means of a potentiometer.
- Automatic disconnection system after 60 seconds of continuous use.

Components & Materials

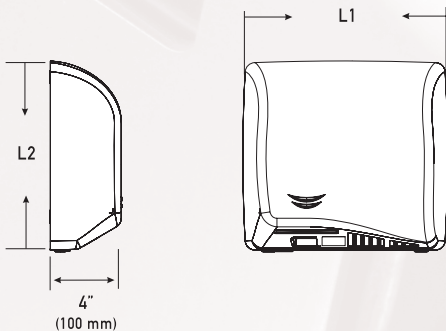
Stainless steel one-piece cover bright finish, 1/16" thick.
Dimensions: 11-1/2"W x 10-1/2"H x 4"D

Components & Materials

Stainless steel one-piece cover satin finish, 1/16" thick.
Dimensions: 11-1/2"W x 10-1/2"H x 4"D

- Aluminium base, with 4 Ø 5/16" holes for wall mounting. It includes silent-blocks to damp mechanical vibrations.
- Fire resistant plastic UL 94-V0 fan scroll.
- Waved wire NiCr heating element mounted on a mica frame. It incorporates a self-resetable safety thermal cut-off which disconnects the whole appliance.
- Aluminium centrifugal double asymmetrical inlet fan wheel.

Technical Specifications

Speedflow M06AF M06A M06AC M06ACS				Universal voltage	100 - 120 V, 208 V, 220 - 240 V	Total power	1150 W
				Frequency	50/ 60 Hz	Motor power	1/3 HP
				Electrical isolation	Grounding required	Heating element power	900 W
				Weight	M06AF 15,2 Lbs M06A/C/CS 7,9 Lbs	Protection level	IP23
				Effective airflow	36 - 58 CFM	Nominal airflow	43 - 70 CFM
				Consumption	9,5 A (120 V)	Air temperature (at 4" distance at 70°F)	106 - 111 °F
Dimensions L1	M06AF	11-5/8" (294 mm)		RPM	3800 - 8200	Drying time	10 - 15 sec
	M06A/C/CS	11-1/2" (289 mm)		Air velocity	4920 - 9840 LFM	Noise level (at 79")	64 - 74 dB
Dimensions L2	M06AF	10-5/8" (270,5 mm)					
	M06A/C/CS	10-1/2" (266,8 mm)					

NOTE: Drying time may vary depending on conditions