

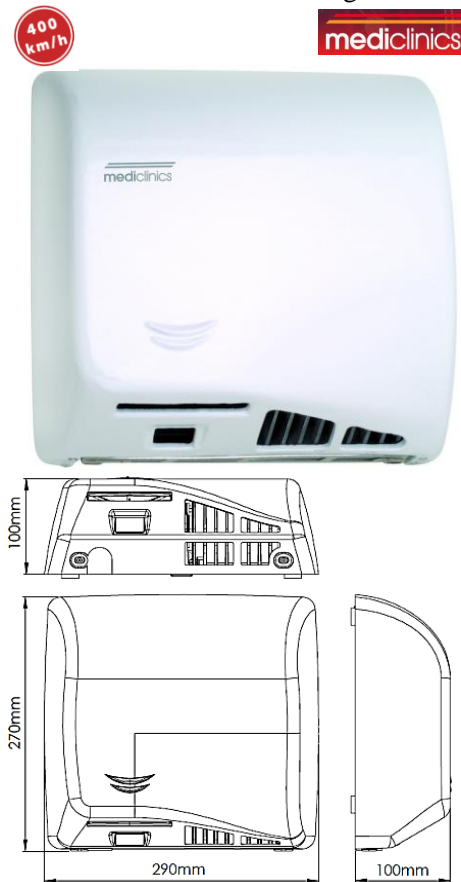


Acme Sanitary Ware Co Ltd

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PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

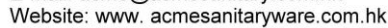
Item Descriptions	Mediclinics "Speedflow®Plus" (Spain) Cast iron inside cabinet automatic hand dryer in white enamelled coating finish	<div>Illustration/ Drawing</div> <div></div>																																		
Dimensions	L290 x W100 x H270 mm																																			
Model	M17AF																																			
Material/ Finish	Cast Iron / White Enamelled Coating Finish																																			
Manufacturer	Mediclinics, S.A. (Spain)																																			
Supplier	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Don Yuen																																			
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012																																			
E-mail	acme@acmesanitary.com.hk																																			
Website	www.acmesanitary.com.hk																																			
General description <ul style="list-style-type: none">· The Speedflow® Plus line of hand dryers is categorized within the eco-fast range of product but with the added value of complying with the requirements of ADAAG for accessibility of public washrooms. This regulation requires that the depth of the dryer cannot exceed 100 mm to facilitate access and movement to people with disabilities inside the washroom.· The new Speedflow® Plus hand dryer is especially suitable for places with a high traffic frequency such as airports, shopping centers, sports facilities, etc.· Energy efficient, this hand dryer presents very low power consumption. With a maximum power of 850 W, this hand dryer, depending on the configuration applied, consumes only between 0.6 and 2.8 watts per drying cycle and 0.4 W in stand-by mode, one of the lowest energy consumption in the market.· Fast (maximum air speed 400 km / h) and quiet (57-65 dBA). Dries hands in only 12 seconds.· Adjustable power motor to regulate power consumption between 180 and 850 W.· It incorporates as standard a HEPA filter medium that filters solid particles in suspension.· Micro-switch "ON/OFF" located on the electronic board. Allows to activate/deactivate the heating element.· Detection of fixed targets. If a static object is detected in front of the sensor, the hand dryer automatically stops at 3-5 seconds as a safety measure.· Automatic safety cut-out. After 30 seconds of continuous use the device switches off automatically.		Technical Specifications <table><tr><td>Voltage</td><td>220- 240 V</td></tr><tr><td>Frequency</td><td>50/60 Hz</td></tr><tr><td>Electrical Isolation</td><td>Clase I</td></tr><tr><td>Total power (H.E.^(*) On)</td><td>675-850 W</td></tr><tr><td>Total power (H.E.^(*) Off)</td><td>180-350 W</td></tr><tr><td>Consumption</td><td>2.8-5 A (230 V)</td></tr><tr><td>Motor power</td><td>350 W</td></tr><tr><td>Rpm</td><td>23,000 – 32,000</td></tr><tr><td>Heating element power</td><td>0 ó 500 W (switch "ON/OFF")</td></tr><tr><td>Dimensions</td><td>270x290x100 mm</td></tr><tr><td>Weight</td><td>3.2 Kg</td></tr><tr><td>Cover thickness</td><td>1.5 mm</td></tr><tr><td>Drying time</td><td>10 – 12 sec.</td></tr><tr><td>Air velocity</td><td>290-400 Km/h</td></tr><tr><td>Air temperature (10 cm distance/25°C)</td><td>42 °C</td></tr><tr><td>Noise level (at 2m)</td><td>57-65 dBA</td></tr><tr><td>Protection rating</td><td>IP23</td></tr></table> <p>(*) HE = Heating Element</p>	Voltage	220- 240 V	Frequency	50/60 Hz	Electrical Isolation	Clase I	Total power (H.E. ^(*) On)	675-850 W	Total power (H.E. ^(*) Off)	180-350 W	Consumption	2.8-5 A (230 V)	Motor power	350 W	Rpm	23,000 – 32,000	Heating element power	0 ó 500 W (switch "ON/OFF")	Dimensions	270x290x100 mm	Weight	3.2 Kg	Cover thickness	1.5 mm	Drying time	10 – 12 sec.	Air velocity	290-400 Km/h	Air temperature (10 cm distance/25°C)	42 °C	Noise level (at 2m)	57-65 dBA	Protection rating	IP23
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Note:



* All information of the above is for the reference only. No prior notice is made if any changes.

Source: Mediclinics.



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HAND DRYERS

Table

	MODEL	OPERATION		DIMENSIONS (mm)	Ionizer	HEPA filter media	Drain Pipe	ADJUSTABLE POWER	MOTOR			TRAFFIC FREQUENCY			
		manual	sensor						induction	brush	brushless	HIGH	MEDIUM	LOW	
	dualflow ^{plus}														
	M24A		●	L320xD228xH665	✱	●	✱				●	●			
	M24AB		●		✱	●	✱				●	●			
	M24ACS		●		✱	●	✱				●	●			
	M14A		●		✱	●	✱	●		●		●			
	M14AB		●		✱	●	✱	●		●		●			
	M14ACS		●		✱	●	✱	●		●		●			
	machflow ^{plus} / machflow														
	M19A		●	L213xD170xH330	✱	✱		●			●	●			
	M19AB		●		✱	✱		●			●	●			
	M19AC		●		✱	✱		●			●	●			
	M19ACS		●		✱	✱		●			●	●			
	M09A		●		✱	✱		●	●			●			
	M09AB		●		✱	✱		●	●			●			
	M09AC		●		✱	✱		●	●			●			
	M09ACS		●		✱	✱		●	●			●			
	speedflow ^{plus} / speedflow														
	M17A		●	L290xD100xH270 (INSIDE CABINET)	✱	●		●		●		●			
	M17AB		●		✱	●		●		●		●			
	M17AC		●		✱	●		●		●		●			
	M17ACS		●		✱	●		●		●		●			
	M17AF		●		✱	●		●		●		●			
	M06A		●					●		●		●			
	M06AB		●					●		●		●			
	M06AC		●					●		●		●			
	M06ACS		●					●		●		●			
	M06AF		●					●		●		●			
		soniflow ⁺													
E05		●			L276xD214xH245						●		●		
E05B		●								●		●			
E05C		●								●		●			
E05CS		●		L282xD215xH255						●		●			
E85		●								●		●			
E88		●								●		●			
E88B		●		L278xD212xH248						●		●			
E88C		●								●		●			
E88CS		●								●		●			
E88O		●								●		●			
	soniflow ⁺														
	E05A		●	L276xD214xH245	●					●		●			
	E05AB		●		●					●		●			
	E05AC		●		●					●		●			
	E05ACS		●		●					●		●			
	E85A		●	L282xD215xH255	●					●		●			
	E88A		●		●					●		●			
	E88AB		●		●					●		●			
	E88AC		●		●					●		●			
	E88ACS		●		●					●		●			
E88AO		●	●						●		●				
	mediflow ⁺														
	M02A		●	L275xD164xH325	●					●			●		
	M02AB		●		●					●			●		
	M02AC		●		●					●			●		
	M02ACS		●		●					●			●		
	M03A		●		●					●			●		
	M03AB		●		●					●			●		
	M03AC		●		●					●			●		
	M03ACS		●		●					●			●		
	optima														
	M99A		●	L260xD150xH302	●				●				●		
	M99AC		●		●				●				●		
	M99ACS		●		●				●				●		
	juniorplus														
	M88APLUS		●	L253xD150xH303	●				●				●		
	M88PLUS	●		L253xD153xH303					●				●		
	smartflow ⁺														
	M04A		●	L147xD138xH259	●					●				●	
	M04AC		●		●					●				●	
	M04ACS		●		●					●				●	

✱ Optional