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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Mediclinics "Speedflow®Plus" (Spain) Cast	Illustration/ Drawing				
	iron inside cabinet automatic hand dryer in white enamelled coating finish	400 km/b	medi clinics			
Dimensions	L290 x W100 x H270 mm	mediclinics				
Model	M17AF					
Material/ Finish	Cast Iron / White Enamelled Coating Finish	_				
Manufacturer	Mediclinics, S.A. (Spain)		-			
Supplier	Acme Sanitary Ware Co. Ltd	-	AND OR			
	Mr. Eric Wong/ Mr. Don Yuen	HIND IN THE REAL PROPERTY INTERNAL PROPERTY IN THE REAL PROPERTY INTERNAL PROPERTY INTERNA				
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012					
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but with the added value of c public washrooms. This regu to facilitate access and moves	of hand dryers is categorized within the eco-fast range of product complying with the requirements of ADAAG for accessibility of lation requires that the depth of the dryer cannot exceed 100 mm ment to people with disabilities inside the washroom.	290mm	100mm			
	s hand dryer is especially suitable for places with a high traffic hopping centers, sports facilities, etc.	Technical Specificatio	220- 240 V			
frequency such as an ports, si		Frequency	50/60 Hz			
• Energy efficient, this hand	dryer presents very low power consumption. With a maximum	Electrical Isolation	Clase I			
	ryer, depending on the configuration applied, consumes only	Total power (H.E. ^(*) On)	675-850 W			
-	ar drying cycle and 0.4 W in stand-by mode, one of the lowest	Total power (H.E. ^(*) Off)	180-350 W			
energy consumption in the m	arket.	Consumption	2.8-5 A (230 V)			
		Motor power	350 W			
· ·	400 km / h) and quiet (57-65 dBA). Dries hands in only 12	Rpm	23,000 - 32,000			
seconds.		Heating element power	0 ó 500 W (switch "ON/OFF") 270x290x100 mm			
· Adjustable power motor to	pregulate power consumption between 180 and 850 W.	Dimensions Weight	3.2 Kg			
It incorporates as standard	a HEPA filter medium that filters solid particles in suspension	Cover thickness	1.5 mm			
 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 		Drying time	10 – 12 sec.			
heating element.		Air velocity	290-400 Km/h			
U	If a static object is detected in front of the sensor, the hand dryer	Air temperature (10 cm distance/25ºC) Noise level (at 2m)	42 °C 57-65 dBA			
automatically stops at 3-5 sec	conds as a safety measure.	Protection rating	IP23			
• Automatic safety cut-out. A automatically.	After 30 seconds of continuous use the device switches off	(*) HE = Heating Element				
Note:						

Acme Sanitary Ware Co Ltd



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Components and materials

 \cdot **MOTOR**: high pressure class F, with self-resettable safety cut-out and adjustable speed between 23,000 and 32,000 rpm. This regulation is carried out manually by means of a potentiometer located on the electronic board and allows the regulation of the electrical consumption of the hand dryer. The motor has been configured to have a soft start that extends its life and dampens noise when starting.

• ELECTRONIC DETECTION SENSOR: by infrared beam with detection distance adjustable by potentiometer between 5 and 20 cm. It incorporates a safety system that detects any fixed target and makes hand dryer stops automatically in case a fixed object is placed in front of the sensor. In addition it has an automatic disconnection system of the unit after the 30 seconds of continuous use of the dryer.

• 500 W HEATING ELEMENT: made of Ni-Cr and with a self-resettable safety cut-out. It can be switched off manually thanks to a "ON / OFF" micro-switch located on the electronic board, allowing the electric consumption regulation of the hand dryer. In case of motor failure the heating element is immediately switched off automatically.

• **COVER**: *made of cast iron white enamelled finish, 4.0 mm thick and ultra-flat (only 100 mm deep)*, thus fulfilling the requirements of the ADA American accessibility regulations. It is fixed to the base by means of 2 safety screws and with a special Speedflow® supplied wrench, giving this hand dryer a great robustness and avoiding an undue access to the device interior.

• **BASE PLATE**: made of aluminum, it incorporates acoustic dampening elements (silent-blocks) for the suppression of mechanical vibrations in its rear part which together with a thoughtful internal design make this hand dryer one of the quietest of its class.

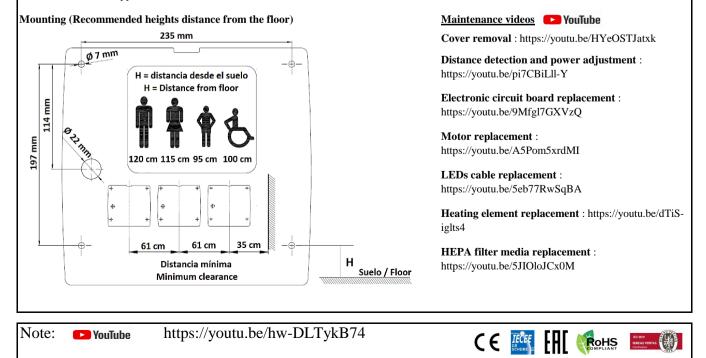
• FAN SCROLL: made with Polyamide 6 (PA 6) incorporating a flame retardant additive (UL 94 V0) that increases the resistance to plastic ignition and once ignited reduces the rate of flame propagation.

• HEPA FILTER MEDIUM CARTRIDGE: which filters solid particles in suspension, improving air quality significantly. It is a filter that traps some of the micro-particles contained in the air, such as: pollen, dustmites, fungi, tobacco smoke, etc. Furthermore, this cartridge also contains an activated carbon filtering medium that neutralizes odors and absorbs fumes and gases, improving the quality and the cleaning of the indoor air in the bath and thus avoiding bad odors.

• **ODOR NEUTRALIZER TABLET**: an optional odor neutralizer for a cleaner and more pleasant atmosphere in the bathroom is available (Code RCPOM14).

• WALL FIXING ELEMENTS: stainless steel screws for brick wall with their corresponding plastic plugs are provided with the hand dryer. Operation

Place the hands under the air outlet. The dryer will automatically start the drying cycle and continue without interruption as long as the hands remain in the sensor actuating area. The appliance will stop working 2 seconds after the hands are removed from the air circulation or after 30 seconds of continuous use of the appliance.



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



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HAND DRYERS

Table

					Tab									
	MODEL	OPERAT	ATION DIMINENSI	DIMINENSIONS	Ionizer HEPA filter media	_ E	HEPA filter media Drain Pipe	ADJUSTABLE POWER	MOTOR			TRAFFIC FREQUENCY		
		manuals	ensor	(mm)		EPA f			induction	brush	brushless	HIGH	MEDIUM	LOW
					-	_	ā							
-	dualflourp	lus									d		urplus	
_	M24A		•		\$	•	8				•	•		
	M24AB		•		*	•	*				•	•		
	M24ACS		•	L320xD228xH665	*	•	*				•	•		
	M14A		•		*	•	8	•		•		•		
	M14AB		•	-	*	•	8	•		•		•		
	M14ACS		•		\$	•	\$	•		•	- LO - LO - L	•		
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	M19A M19AB		•	-	*	8	-	•			•	•		
	MISAB		•		*	*		•				•		
	MISAC		÷		*	*						•		
	M09A		÷	L213xD170xH330	*	*				•		•		
a second	M09AB				*	8		•		•		•		
	M09AC		•	1	*	8		•		•		•		
	M09ACS		•	1	*	*		•		•		•		
	speedflou	rolus /	soee	dflow		-			S		ow plus /		dflour	
	M17A		•		*	•		•		•		•		
1 ==	M17AB		•	1	*	•		•		•		•		
	M17AC		•		*	•		•		•		٠		
	M17ACS		•		*	•		•		•		•		
	M17AF		•	L290xD100xH270	*	•		•		•		•		
	M06A		•	(INSIDE CABINET)				•		•		٠		
	M06AB		•					•		•		•		
	M06AC		•					•		•		•		
	M06ACS		•					•		•		•		
	M06AF soniflow*		•	l				•		•		•	Boun	l
	E05				_	-							niflow•	_
	E05B	•		L276xD214xH245		-	-			•		•	-	
100	E05C						-					•	-	-
	E05CS	•			-		-			•		•	-	
	E85	•	_	L282xD215xH255			-			•		•		
	E88	•		LEOZADEISAHESS						•		•		
	E88B	•		1						•		•		
	E88C	•		L278xD212xH248						•		•		
	E88CS	•								•		•		
	E880	•								٠		٠		
	E05A		•	L276xD214xH245	•					•		٠		
	E05AB		•		•					•		•		
-	E05AC		•		•					•		•		
	E05ACS		•		•	-	<u> </u>			•		•	-	
(0)	E85A E88A		•	L282xD215xH255		-	-			•		•		
	E88AB	\vdash	•		•	-				•		•	-	
	E88AC		•	L278xD212xH248						•		•		
	E88ACS		•		•					•		•		
	E88AO		•	1	•					•		•		
	mediflow*	· · · · ·			-							-	diflow	
	M02A		•		•					•			•	
0-0	M02AB		•	1 1	•					•			•	
	M02AC		•		٠					•			•	
	M02ACS		•	L275xD164xH325	•					•			•	
	M03A		•	227 5 80 10 4 11 525	•					•			•	
Les .	M03AB		•		•					•			•	
	M03AC		•		•					•			•	
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-	optima											0	ptima	
	M99A		0		•				0				•	
	M99AC		•	L260xD150xH302	•	-	-		•				0	
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-	M99ACS juniorplus		0									jur	niorplus	
1	M99ACS Juniorplus M88APLUS		0	L253xD150xH303					0			jur	•	
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	M99ACS Uniorplus M88APLUS M88PLUS Smarttlow M04A		0	L253xD153xH303	0					0		ju sm	•	
	M99ACS juniorplus M88APLUS M88PLUS smorthow		ö							0		ju sm	•	