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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Mediclinics "Dualflow®Plus	s" (Spain) ABS	Illustration/ Drawing						
L L	sensor operated hand dryer i	· •	410						
			km/h						
Dimensions	L320 x W228 x H665 mm								
Model	M24AB								
Material/ Finish	ABS / Black Finish								
Manufacturer	Mediclinics, S.A. (Spain)								
Supplier	Acme Sanitary Ware Co. Lto	1							
	Mr. Eric Wong/ Mr. Don Yu	en							
Contact Tel/Fax	(852) 2388-7171 / (852) 271	0-8012							
E-mail	acme@acmesanitary.com.hk								
Website	www.acmesanitary.com.hk								
General description	gh-speed hand dryer with maintenance-			I IIII					
	ng long lifespan, ideal for an intensive			6655mm					
-	•			•					
	no-splash design, which prevents the nds to end up on the floor, thus keeping hazard.								
	s hand dryer because it starts and stops	M24A		t					
	of IR sensors in both sides of the	White finish	#						
	etection, creating, therefore, theoptimal t confines the growth of bacteria.	-		228mm					
• It incorporates an HEPA fi	lter media that filters the solid particles			322					
in suspension (pollen, dust n	nites, tobacco smoke, etc.) significantly		Technical Specifications	<u>- 1</u> 3					
improving air quality.			Voltage	100 - 120V / 220 - 240V					
	ntibacterial protection using silver ion		Frequency Electrical Isolation	50/60Hz Class I					
technology from Biocote®, provide the solution These ions inhibit the	roviding a total antimicrobial		Total power	250 – 1,100W					
the product throughout its life		M24AB	Consumption Motor power	1.3 – 4.8A 900W					
· · · · · · · · · · · · · · · · · · ·		Black finish	Rpm	17,600 - 27,600					
U	indistinctly at electrical voltages		Heating element power	200W or 0W (ON/OFF switch)					
of100-120 V or 220-240 V.			Dimensions Weight	665x320x228 mm 8.5Kg					
 Motor power adjustable, al regulated (between 250 and 1 	lowing electricity consumption to be		Cover thickness	3mm					
regulated (Detweell 200 allu 1	,100 W J.		Drying time Effective airflow	8-15sec 101 - 177 m³/h (1,680 - 2,950 l/min)					
• Maximum air speed 410 K	m/h.		Air velocity	234 – 410Km/h					
• Dries hands in only 8 / 15 s	seconds.		Air temperature (10 cm distance/23ºC)	38°C					
 30 second maximum contin 	nuous running time.	M24ACS	Sound pressure (at 2m)	62 – 72dBA					
· Lowest noise level in its ca	tegory. (62 dBA in ECO mode).	Satin finish	Protection rating	IPX4					

Note: Note: Note: https://youtu.be/ICMFlGHJzDk



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

Acme Sanitary Ware Co Ltd



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Components and materials

COVER: made of high impact ABS, 3 mm thick.

BASE PLATE: made of plastic PA6V0.

• MOTOR: extremely durable high-speed Class F brushless motor, maintenance free, with adjustable power, allowing electricity consumption and sound pressure to be regulated.

• **HEATING ELEMENT**: minimum waved wire NiCr heating element of 200W, mounted on a mica frame that incorporates a self-resetable thermal cut-off which disconnect the whole appliance. The heating element can be disconnected by means of an ON/OFF switch.

• HEPA FILTER MEDIA: cartridge that holds an HEPA filter mediathat filters suspended solid particles (pollen, dust mites, cigarette smoke, etc.), notably improving the air quality. Furthermore, this cartridge also contains and activated carbon filtering mediathat neutralizes odours and absorbs fumes and gases, helping avoid bad odours.

· INNER TANK: collects the water. It is removable and it has an external valve for easy emptying.

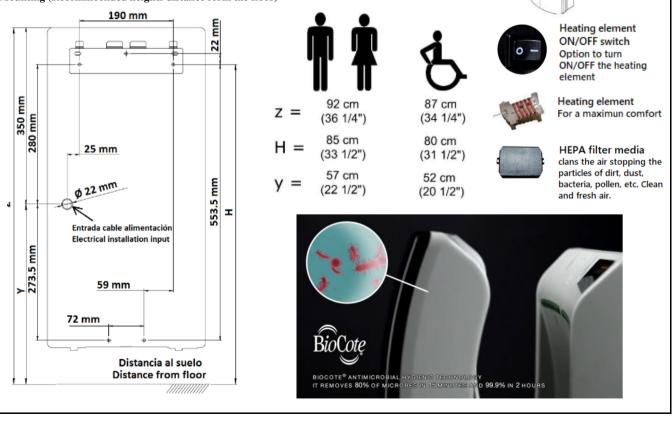
• AUTO CHECK-IN LIGHTING PANEL: for fast diagnosis of the dryer (green -machine running, blue -full tank, red -check engine). Optical and acoustic warning of full tank.

• **ODOR NEUTRALIZER**: for a cleaner and more pleasant atmosphere in the bathroom. (optional).

Operation

Place the hands between the air outflow valves, inside the hand dryer. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor. Move the hands vertically in order to dry them completely. The appliance will stop 2 seconds after the hands are removed from the airflow.

Mounting (Recommoended heights distance form the floor)



Note: Note:

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Codes Cover material Cover finish

White

Black

Satin

ABS

ABS

ABS

M24A

M24AB

M24ACS



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HAND DRYERS Table

Table														
	MODEL OPERATION DIMINENSIONS					E I	٥,			MOTOR		TRAFFIC FREQUENCY		
	WODEL					Ionizer HEPA filter Media	Drain Pipe	ADJUSTABLE	WIDTOK					
				(lonizer HEPA fil media	Ab		POWER				HIGH MEDIUN	LIED III	
		manuals	sensor	(mm)	<u> </u>	[월티]	Jai		induction	brush	brushless	HIGH	MEDIUM	LOW
						-						1.61		
	dualflourp	lUs									d	ualflou	n.bloz	
	M24A		•		\$	•	8				•	•		
	M24AB		•]	*	•	- 8				•	•		
	M24ACS		•	L320xD228xH665	*	•	8				•	•		
	M14A		•		\$	•	8	•		•		٠		
	M14AB		•		- 8	•	8	•		•		•		
	M14ACS		•		*	•	\$	•		•		•		
	mochflow-plus / mochflow-													
	M19A	8	8		•			•	•					
	M19AB		•		\$	8		•			•	•		
	M19AC		•		\$	*		•			•	•		
	M19ACS		•		*	8		•			•	•		
	M09A		•	L213xD170xH330	*	*		•		•	-	•		
A COLORADO	M09AB		•		8	8		•		•		•		
	M09AC		•		*	*		•		•		•		
	M09ACS		•		*	*						•		
	speedflou	rolus /		diour	~	~				-	ow plus/	-	flour	
		pi05/			~				5			_		
	M17A		•		8	•		•		•		•		
-	M17AB		•		8	•		•		•		•		
	M17AC		•		*	•		•		•		•		
1	M17ACS		•		*	•		•		•		•		
	M17AF		•	L290xD100xH270	\$	•		•		•		•		
	M06A		•	(INSIDE CABINET)				•		•		•		
	M06AB		•					•		•		٠		
	M06AC		•					•		•		•		
	M06ACS		•					•		•		•		
	M06AF		•					•		•		•	10	
	saniflow*	_			_	_							niflow	
	E05	•								•		•		
	E05B	•		L276xD214xH245						•		•		
16.10	E05C	•		27 0 4 0 2 14 1 12 40						٠		•		
	E05CS	•								٠		٠		
	E85	•		L282xD215xH255						•		٠		
	E88	•								•		•		
	E88B	•								•		٠		
	E88C	•		L278xD212xH248						•		•		
	E88CS	•								•		•		
	E880	•		1						•		•		
	E05A		•		•					•		•		
	E05AB		•	1070-0011-001	•					•		•		
	E05AC		0	L276xD214xH245	•					•		•		
	E05ACS		•		•					•		•		
	E85A		•	L282xD215xH255	•					•		•		
	E88A		•	LEOZKUZISKIIZSS	•					•		•		
	E88AB		•	-	•					•		•		
	E88AC		•	L278xD212xH248	•					•		•		
	E88ACS		•	LE CADEIEANE TO	•					•		•		
	E88AO		•		•					•		•		
	mediflow*		-		-								diflow	
	M02A		-		-					-		met	_	
-			•		•					•			•	
	M02AB		•		•					•			•	
	M02AC		•		•					•			•	
	M02ACS		•	L275xD164xH325	•					•			•	
	M03A M03AR		•		•					•			•	
	M03AB		•		•					•			•	
	M03AC		•		•					•			•	
	M03ACS		•		•					•			•	
-	optima						_					0	atima	
	M99A			L260xD150xH302	0				0	_			0	
	M99AC		0										0	
	M99ACS		•		0								0	
- 1	juniorplus											jur	niorplus	
	M88APLUS		•	L253xD150xH303					0				•	
-	M88PLUS	•		L253xD153xH303					0				0	
	smoothow						_					sim	orthe	1.1.1
1.1	M04A													
	M04AC	+	-	L147xD138xH259	•								-	•
5	M04AC M04ACS		•		•					•				•
100	MU4AC3									•				0
					- C -	otional								