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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Mediclinics "JuniorPlus®" (Spain) ABS wall-mounted hand dryer sensor operated in white finish	Illustration/ Drawing				
Dimensions	L253 x W150 x H303 mm	medianas				
Model	M88APLUS					
Material/ Finish	ABS / White 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		e \\			
Website	www.acmesanitary.com.hk		7111 7			
	·····	303mm				
washroom environments that reqABS resistant cover and with a rsmall washrooms. These hand dryers are equipped	sor operated hand dryers have been designed for those uire an excellent value for money. Equipped with a one piece nodern design these hand dryers are suitable for medium / ed with an induction motor, which do not require any actured using the highest quality materials.	253mm Technical Specifications:	150mm			
_		Voltage	220- 240 V			
-	nclude an electronic infrared detection sensor for hand	Frequency	50/60 Hz			
distance detection, which is adju	stable.	Electrical Isolation	Class II			
	kimum safety, with a safety thermal cut off installed in the	Total power	1,640 W			
motor and another one in the dry	er's heating element.	Consumption	7 A			
		Motor power	140 W			
Components & materials:		Rpm Heating element power	2,800 1,500 W			
• M88APLUS: White ABS the	rmoplastic one-piece cover, 3 mm thick.	Dimensions	303x253x150 mm.			
	ase and fan scroll, with 4 Ø 6mm holes for wall mounting.	Weight	3 Kg			
_	naintenance-free and high durability, incorporates a safety	Cover thickness	3 mm			
thermal cut-off.	namenance-nee and nigh durability, incorporates a safety	Drying time	38 sec.			
Waved wire NiCr heating eler	nent on a mica frame that incorporates a thermal cut-off.	Effective airflow Air velocity	215 m ³ /h (3,590 L/min) 50 Km/h			
 Fire resistant plastic PP-V0 w 	-	Air temperature (10 cm	57 °C			
*	electronic detection sensor by means of a potentiometer.	distance/21ºC)				
	election detection sensor by means of a potentioniciti.	Sound pressure ^(*) (at 2m) Protection rating	57 dBA			
• Zamak air outlet grill.		(*) According to UNE EN ISO 11201:2				
Note:		ي چ				

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





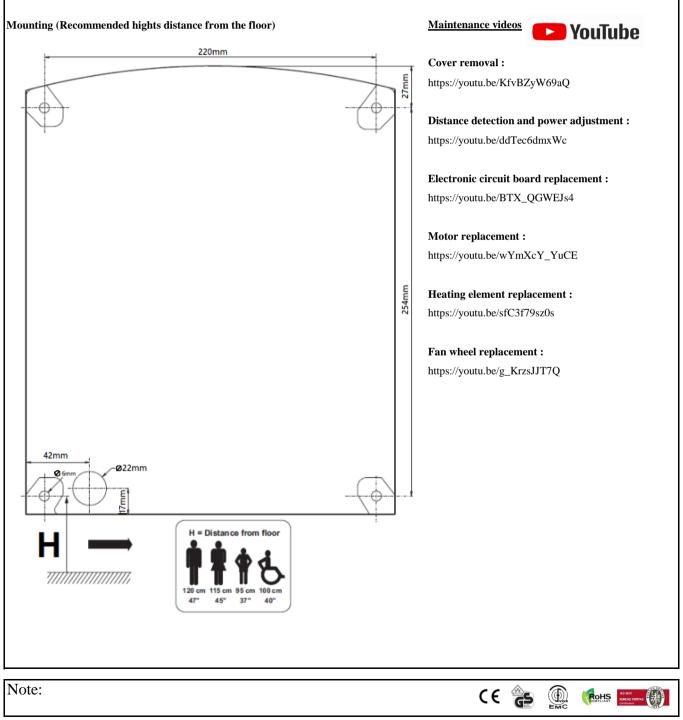
Acme Building, 22-28 Nanking Street, Kowloon, Hong Kong Tel: 2388 7171 Fax: 2710 8012 E-mail: acme@acmesanitary.com.hk Website: www. acmesanitaryware.com.hk

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Operation

Place the hands under the air outlet. The dryer will start automatically, and go on with on interruption as long as the hands are kept in the detection range of the sensor. The appliance will stop 2 seconds after the hands are removed from the airflow.



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Acme Sanitary Ware Co Ltd

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HAND DRYERS

Table

					Tab									
	MODEL	OPERAT	TION	N DIMINENSIONS or (mm)	lonizer HEPA filter	ipe a liter	<u>ē</u>	ADJUSTABLE POWER	MOTOR			TRAFFIC FREQUENCY		
		manuals	ensor			HEPA filter media	HEPA filter media Drain Pipe		induction	brush	brushless	HIGH	MEDIUM	LOW
					-	_	ā							
-	dualflourp	lus									d		urplus	
	M24A		•		\$	•	8				•	•		
	M24AB		•		*	•	*				•	•		
	M24ACS		•	L320xD228xH665	*	•	*				•	•		
	M14A		•		*	•	8	•		•		•		
	M14AB		•	-	*	•	8	•		•		•		
	M14ACS		•		\$	•	\$	•		•	- LO - LO - L	•		
	mochflow'p	olus / ma		200 •	4	- A-				mo	chflow plu		chilow	
	M19A M19AB		•	-	*	8	-	•			•	•		
	MISAB		•		*	*		•				•		
	MISAC		÷		*	*						•		
	M09A		÷	L213xD170xH330	*	*				•		•		
a second	M09AB				*	8		•		•		•		
	M09AC		•		*	8		•		•		•		
	M09ACS		•	1	*	*		•		•		•		
	speedflou	rolus /	soee	dílow		-			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	•		LZOZKUZISKHZSS						•		•		
	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		•		•					•			•	
	M03ACS		•		•					•			•	
-	optima											0	ptima	
	M99A		0	-	•				0				•	
	M99AC		•	L260xD150xH302	•	-	-		•				0	
					•				0				•	
	M99ACS		0	L										
-	M99ACS juniorplus		0									jur	niorplus	
1	M99ACS Juniorplus M88APLUS		0	L253xD150xH303					0			jur	•	
	M99ACS juniorplus	•		L253xD150xH303 L253xD153xH303					0 0			jur	•	
	M99ACS juniorplus M88APLUS M88PLUS smorthow											ju sm	•	-
	M99ACS Uniorplus M88APLUS M88PLUS Smarttlow M04A		0	L253xD153xH303	0					0		ju sm	•	
	M99ACS juniorplus M88APLUS M88PLUS smorthow		ö							0		ju sm	•	