



Acme Sanitary Ware Co Ltd

Acme Building, 22-28 Nanking Street, Kowloon, Hong Kong

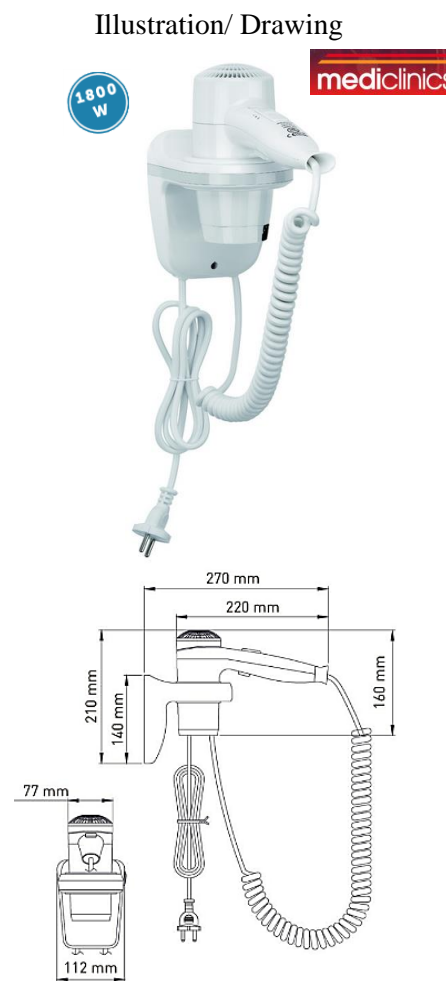
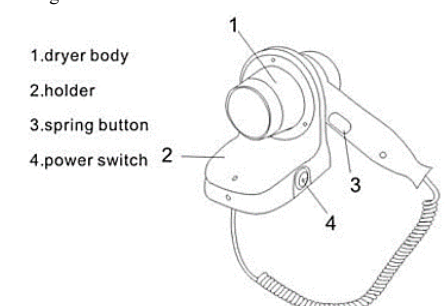




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PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Mediclinics (Spain) plastic ABS push-button hair dryer gun model with white finish	<div>Illustration/ Drawing</div> <div></div>																														
Dimensions	L220 x W77 x H160 mm																															
Model	SC0040																															
Material/ Finish	Plastic ABS / White Finish																															
Manufacturer	Mediclinics, S.A. (Spain)																															
Supplier	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Don Yuen																															
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General description <ul style="list-style-type: none">Exclusive hotel bathroom wall mounting hair dryer with a functional, robust and trendy design that blends into any space perfectly such as hotels, hospitals and elderly care centers.This powerful and long-lasting hair dryer is push-button activated and has a total power of 1.800W.Two heat/speed settings and a cool shot moving the push-button up and down. Position “1” for hot heating, position“2” for warm heating and position“C” for cool shot.																																
Components & materials <ul style="list-style-type: none">SC0040: plastic ABS, white finish.White ABS plastic wall support.1,600W heating element that includes a safety thermal cut-out.Speed selector with three settings (hot heating, warm heating and cool shot).Heavy-duty 650-1,800mm coiled power cord.Plug with 1,000mm power cord.Turbine made in polycarbonate plastic.																																
Operation <p>Switch on general power and pick up the dryer body. The dryer will work when the spring button is held on; move the push button up and down for higher or lower heating. “1” for hot heating, “2” for warm heating “C” for cool shot.</p> <div></div>																																
Mounting (Recommended heights distance from the floor) <div> 150 cm</div> <div> 150 cm</div> <div> 130 cm</div> <div> 135 cm</div>																																
		<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>Class II</td></tr><tr><td>Total power</td><td>200-1,800 W</td></tr><tr><td>Consumption</td><td>0.9 – 7 A</td></tr><tr><td>Motor power</td><td>170 W</td></tr><tr><td>Rpm</td><td>9,000-18,000</td></tr><tr><td>Heating element power</td><td>1,600 W</td></tr><tr><td>Dimensions</td><td>160 x220 x 77 mm</td></tr><tr><td>Weight</td><td>0,8 Kg</td></tr><tr><td>Effective airflow</td><td>80 m3/h (1,330 L/min)</td></tr><tr><td>Air velocity</td><td>60 Km/h</td></tr><tr><td>Air temperature (10 cm distance/21°C)</td><td>63°C</td></tr><tr><td>Sound pressure (*) (at 2m)</td><td>68 dBA</td></tr><tr><td>Protection rating</td><td>IP20</td></tr></table> <p>(*) According to UNE EN ISO 11201:2010 V2 standard.</p>	Voltage	220- 240 V	Frequency	50/60 Hz	Electrical Isolation	Class II	Total power	200-1,800 W	Consumption	0.9 – 7 A	Motor power	170 W	Rpm	9,000-18,000	Heating element power	1,600 W	Dimensions	160 x220 x 77 mm	Weight	0,8 Kg	Effective airflow	80 m3/h (1,330 L/min)	Air velocity	60 Km/h	Air temperature (10 cm distance/21°C)	63°C	Sound pressure (*) (at 2m)	68 dBA	Protection rating	IP20
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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, S.A.