
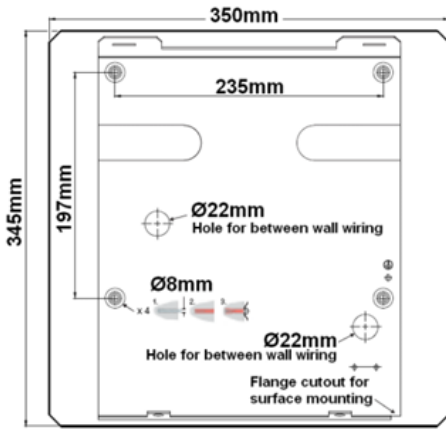
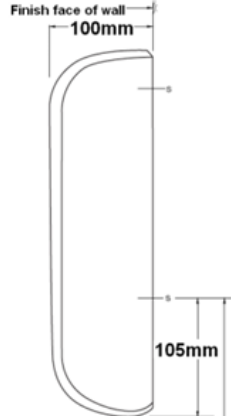




PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

<p>Item Descriptions</p> <p>Bobrick (USA) "TrimLine" Surface mounted warm air hand dryer</p>	<p>Bobrick (USA) "TrimLine" Surface mounted warm air hand dryer</p>	<p style="text-align: center;">Illustration/ Drawing</p> 
<p>Model</p>	<p>B-7120</p>	
<p>Dimensions</p>	<p>L350 x W100 x H345 mm</p>	
<p>Material/Finish</p>	<p>Steel Zin Plated/ White Epoxy Finish</p>	
<p>Manufacturer</p>	<p>Bobrick Washroom Equipment Inc. (USA)</p>	
<p>Source</p>	<p>Ka Shing Enterprises (H.K.) Limited Mr. Ivan Lau / Mr. GilmanYuen</p>	
<p>Contact Tel/Fax</p>	<p>(852) 2628-0661 / (852) 2490-2700</p>	
<p>E-mail</p>	<p>project@kashingehk.com</p>	
<p>Website</p>	<p>www.kashingehk.com</p>	
<p>Weight: 5.4 Kgs Electrical Supply: 208/240 volts, 6.8-7.8 Amp, 1400-1900 Watts; 115 volts, 15 Amp, 1725 Watts Approvals: 208/240V: cULus Listed, VDE, CCC approved, CE marked; 115V: cULus Listed Control System: Automatic, infrared, no-touch Sensor Range: 100mm vertically under outlet Air Volume: 130m³/h Air Velocity: 28 m/s Air Outlet Temperature: 54°C @ 20°C ambient Noise Level: 73 dBA Mounting Base: 20-gauge (1.5mm) plated steel with four 0.236" (6mm) diameter mounting holes. Motor: Universal, 1/7 hp, 8000 rpm, on resilient mounting. Sealed ball bearing at drive-shaft end and self-lubricating sleeve bearing at nondrive end. Equipped with automatic thermal overload switch. Fans: Two balanced, double-inlet centrifugal fans are mounted on motor shaft; directs airflow over heating element at 71 cfm. Heating Element: Two coiled nickel-chrome heating elements are mounted in mica frame and protected by automatic thermal-overload switches. Heating elements, heat air without hot spots — inaccessible to vandals. Electronic Control: Infrared sensor automatically turns dryer on when hands are held under air-outlet opening and across path of sensor. Remove hands from path of sensor and dryer stops. Electronic sensor has automatic shutoff approximately 1-1/2 minutes after dryer turns on if an inanimate object is placed across air-outlet opening. After inanimate object is removed, electronic sensor automatically resets itself and dryer operates normally.</p>		 <p style="color: red; font-size: small;">See table for recommended mounting height off floor</p>

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