
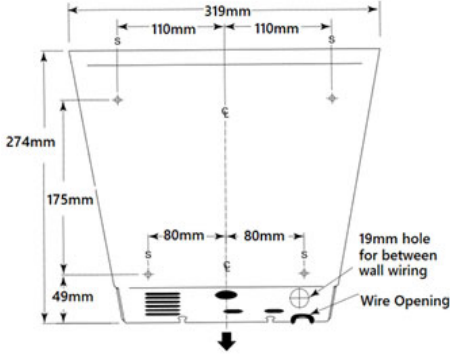
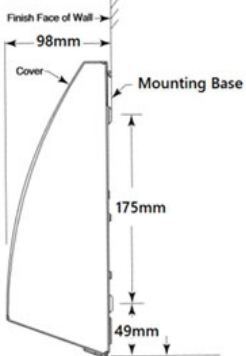




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## SANITARY WARE SPECIFICATION SHEET

<p><b>Item Descriptions</b></p> <p><b>Model</b></p> <p><b>Dimensions</b></p> <p><b>Material/finish</b></p> <p><b>Manufacturer</b></p> <p><b>Source</b></p> <p><b>Contact Tel/Fax</b></p> <p><b>E-mail</b></p> <p><b>Website</b></p>	<p>Bobrick (USA) Stainless steel surface mounted automatic high-speed hand dryer in satin finish</p> <p>B-7125</p> <p>L319 x W98 x H274 mm</p> <p>Stainless Steel / Satin Finish</p> <p>Bobrick Washroom Equipment Inc. (USA)</p> <p>Ka Shing Enterprises (H.K.) Limited Mr. Ivan Lau / Mr. Gilman Yuen</p> <p>(852) 2628-0661 / (852) 2490-2700 project@kashingehk.com www.kashingehk.com</p>	<p style="text-align: center;">Illustration/ Drawing</p> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> <div style="text-align: center;">  <p style="text-align: center;">See table for recommended mounting height off floor</p> </div>
<p><b>MATERIALS:</b></p> <p><b>Cover</b> — 18-8, Type-304 stainless steel 1.2mm thick with #4 satin-finish vertical grain. Air inlet is vandal-resistant. Cover projects no more than 4" (100mm) from wall and is secured to mounting base with two recessed socket button head cap screws.</p> <p><b>Mounting Base</b> — 1.5mm SECC punched and formed.</p> <p><b>Motor</b> — Brushless 24Vdc with built in thermal protection. Ball bearings. Operates at 40,000 RPM.</p> <p><b>Blower</b> — Backward curved radial bladed impeller in polycarbonate housing.</p> <p><b>Electronic Control</b> — 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 85 seconds 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><b>OPERATION:</b> 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 85 seconds 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><b>INSTALLATION:</b></p> <p>Wall preparation — Locate mounting base on wall using template provided. For brick, stone, and concrete walls drill four 0.315" (8mm) holes to suit provided wall plugs 0.315" x 1-1/4" (8 x 45mm) and screws # 10 x 2" (4.8 x 50mm) long. See template for wall plug and screw installation details. For plaster or dry wall construction, provide concealed backing to comply with local building codes and secure with four #10 (4.8) round-head sheet-metal screws or 3/16" (5mm) toggle bolts (not furnished). Provide electrical service from nearest distribution panel to dryer mounting base in conformance with local electrical codes.</p>		

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