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SANITARY WARE SPECIFICATION SHEET

<p>Item Descriptions</p> <p>Bobrick (USA) Recessed hand dryer autopilot operation</p>	<p>Model</p> <p>B750</p> <p>Dimensions</p> <p>L385 x W90 x H300 mm</p> <p>Material/Color</p> <p>Iron Casting/ Grey</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. Gilman Yuen</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 style="text-align: center;">Illustration/ Drawing</p> <div style="text-align: center;"> </div> <div style="text-align: center;"> </div> <div style="text-align: center;"> </div>
<p>MATERIALS:</p> <p>Cover — One-piece, minimum 1/8" (3mm) thick, white iron-casting is finished in high-gloss, acid-resistant, multicoat vitreous enamel. Equipped with a two-position, self-returning, chrome-plated air-outlet nozzle. Air-outlet opening is equipped with vandal-resistant grille. Cover is secured to base unit with two concealed, vandal resistant, recessed hex-screws.</p> <p>Recessed Mounting Box — 16-gauge (1.5mm) steel with baked enamel finish. Rust-resistant.</p> <p>Base Unit — One-piece aluminum casting. Incorporates concealed, vandal-resistant air-inlet vanes on both sides and bottom.</p> <p>Motor — Universal, 1/10 hp, 6200 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.</p> <p>Fan — Dynamically balanced, single-inlet centrifugal fan is mounted on motor shaft; directs airflow through heating element at 150 cfm.</p> <p>Heating Element — Coiled nickel-chrome heating element is mounted in mica frame and protected by an automatic thermal-overload switch. Heating element, which is located on inlet side of fan, heats air without hot spots — inaccessible to vandals.</p> <p>Electronic Control — Infrared sensor automatically turns dryer on when hands or self-returning nozzle are held under air-outlet opening and across path of sensor. Remove hands or release self-returning nozzle 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>		

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