





## Acme Sanitary Ware Co Ltd

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

PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

## SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Haws (USA) square concrete pedestal drinking fountain	Illustration/ Drawing
Model	3121	
Material	Concrete	
Manufacturer	Haws Corporation (USA)	
Source	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Wilson Hung	
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012	
E-mail	acme@acmesanitary.com.hk	
Website	www.acmesanitary.com.hk	
<p><b>Specification:</b> Square concrete pedestal drinking fountain shall include a polished stainless steel basin, push-button operated stainless steel valve with front-accessible cartridge and flow adjustment, 100% lead-free waterways, polished chrome-plated brass vandal-resistant bubbler head protected by a hood extension, polished chrome-plated vandal-resistant waste strainer with top-down clean-out access, Portland Gray exposed aggregate concrete finish with wire reinforcement, integral mounting feet, vandal-resistant stainless steel access plate, and 1-1/4" O.D. tailpiece.</p> <p><b>Features &amp; Benefits:</b> <b>BUBBLER HEAD</b> Polished chrome-plated brass bubbler head features an integral basin shank for added strength, and is equipped with a shielded, anti-squirt orifice that provides a steady sanitary source of water.</p> <p><b>DRAIN CLEAN-OUT</b> Top-down access to the drain allows the fountain to be cleaned without taking the unit apart, which is ideal for outdoor settings that are high in drain-clogging sediment like leaves, garbage, and other debris.</p> <p><b>PUSH BUTTON</b> With its patented (Pat.# 6,981,692) stainless steel, push-button activated valve assembly which allows for front access stream adjustment as well as cartridge and strainer access, this fountain offers 100% lead free waterways. The valve works at an operating pressure range of 30 to 90 psi.</p>		

Note: