

# 3202

## Pedestal Mounted Drinking Fountain



### FEATURES & BENEFITS

#### Bubbler Head

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.

#### Construction

Heavy-duty 12 gauge galvanized steel with a green powder-coat finish incorporates a recessed push button and welded bubbler guard to provide extra durability, a large access panel for ease of service, and a vandal-resistant bottom plate for added peace of mind.

#### Drain Free

Unique design allows this pedestal fountain to be placed in the harshest of outdoor environments without the worry of a clogged drain. When water is activated, the excess flow runs from its trough basin off the back and onto the ground - perfect for beaches, play grounds, and other areas high in debris.

#### Front Access

With its patented (Pat.# 6,981,692) push-button valve assembly which allows for front access stream adjustment as well as cartridge and strainer access, this fountain offers the ultimate in ease of maintenance.



### OPTIONS

- Bubbler Head: Model 5725 EnviroGard™ bubbler is a polished chrome-plated solid brass bubbler head with stainless steel water activated pop up canopy. (Pat.# 7,025,282)
- Hose Bib: Model 6275, compression hose bib faucet assembly with rough chrome-plated finish.
- Bib Faucet: Model 6250LF, self-closing, plain end, lead-free, brass bib faucet with polished chrome-plated finish.
- Filter: Model 6426, 12" x 2", in-line lead removal element that reduces lead from incoming water supply.

To see all options for this model, visit [www.hawscor.com](http://www.hawscor.com).

### SPECIFICATIONS

Model 3202 barrier-free pedestal drinking fountain shall include a 12 gauge galvanized substrate steel pedestal with green powder coating, push-button operated valve with front-accessible cartridge and flow adjustment, polished chrome-plated brass vandal-resistant bubbler head backed against a pedestal guard, trough design in the pedestal instead of a waste to eliminate clogging, a 1/4" spacer to raise the pedestal off the ground which reduces the potential for corrosion, integral mounting feet, and an over-size vandal-resistant access plate.

### APPLICATIONS

Perfect for either public or private settings, the trough style fountain is a great fit in areas more prone to drain clogging. Completely eliminating the need for a traditional fountain drain, trough fountains are a nice complement to outdoor environments where a gravel fill can be implemented. Heavy-duty steel and green powder-coated finish make for a solid freestanding design that will hold up and blend in with the environment. More specifically, this fountain is applicable in forest/campground environments as well as parks, schools, and other outdoor areas where drinking facilities are needed.

Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/NSF Standard 61, Section 9, California Proposition 65, and the Federal Safe Drinking Water Act.



# 3300

## Pedestal Mounted Drinking Fountain



### FEATURES & BENEFITS

#### Barrier-Free

Barrier-free capabilities combined with its ease of use allows for a number of installation location possibilities.

#### Bubbler head

Patented (Pat.# 7,025,282) EnviroGard™ polished chrome-plated brass bubbler head provides sanitary service in the worst of conditions. The stainless steel shroud covers the orifice surface until the water is activated, and covers it again after use.

#### Drain Clean-Out

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.

#### Construction

Heavy-duty 11 gauge galvanized steel with a green powder-coat finish incorporates a recessed push-button and welded bubbler guard to provide extra durability, and a vandal-resistant bottom plate for added peace of mind. Stainless steel basin with a high-polished finish compliments almost any setting, and it also resists stains and corrosion.

#### Front Access

With its patented (Pat.# 6,981,692) push-button valve assembly which allows for front access stream adjustment as well as cartridge and strainer access, this fountain offers the ultimate in ease of maintenance.



### SPECIFICATIONS

Model 3300 "Hi-Lo" barrier-free pedestal drinking fountain shall include an 11 gauge galvanized substrate steel pedestal with green powder-coating, polished stainless steel basins, push-button operated valves with front-accessible cartridge and flow adjustment, polished chrome-plated brass bubbler heads with patented contaminate protective pop-up canopy backed against pedestal guards, polished chrome-plated vandal-resistant waste strainers with top-down clean-out access, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste.

### OPTIONS

- Hose Bib: Model 6275, compression hose bib faucet assembly with rough chrome-plated finish.
- Bib Faucet: Model 6250LF, self-closing, plain end, lead-free, brass bib faucet with polished chrome-plated finish.
- Filter: Model 6426, 12" x 2", in-line lead removal element that reduces lead from incoming water supply.
- Sand Trap: Model 6611, sand trap for installing adjacent to pedestal drinking fountains to help prevent debris and contaminants from clogging waste line.

To see all options for this model, visit [www.hawscor.com](http://www.hawscor.com).

### APPLICATIONS

This drinking fountain has a unique application at parks and golf courses where conservation efforts are moving many facilities towards using less expensive non-potable water for irrigation. By shielding the bubbler head, this unit also provides peace of mind to those using the fountain that possible contaminants won't be passed through the drinking water. The 3300 offers a solution for outdoor wheelchair access as well as vandal-resistance, appealing to all users through accessibility and safety. This series may also be a nice addition to areas such as parks, schools, and other areas where drinking facilities are needed.

Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/NSF Standard 61, Section 9, California Proposition 65, and the Federal Safe Drinking Water Act.



# 3300FR

## Pedestal Mounted Drinking Fountain



### FEATURES & BENEFITS

#### Bubbler Head

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.

#### Barrier-Free

Barrier-free capabilities combined with its ease of use allows for a number of installation location possibilities.

#### Drain Clean-Out

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.

#### Construction

Heavy-duty 11 gauge galvanized steel with a green powder-coat finish incorporates a recessed push-button and welded bubbler guard to provide extra durability, and a vandal-resistant bottom plate for added peace of mind. Stainless steel basin with a high-polished finish compliments almost any setting, and it also resists stains and corrosion.

#### All-Weather Capabilities

Fully engineered system with the pneumatic operated freeze-resistant valve installed below frost line to drain water to non-freezing depth allowing fountain to function year-round. Assembly can be lifted to surface and lowered back into casing for easy maintenance without disturbing the fountain.

#### Push Button

Polished chrome-plated push-button requires less than 5 lbs. to activate.



### SPECIFICATIONS

Model 3300FR "Hi-Lo" barrier-free freeze-resistant pedestal drinking fountain shall include an 11 gauge galvanized substrate steel pedestal with green powder-coating, polished stainless steel basins, polished chrome-plated brass vandal-resistant bubbler heads, polished chrome-plated brass buttons, polished chrome-plated brass waste strainers with top-down clean-out access, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste.

### OPTIONS

- ❑ Valve Box: Model 6625, ground box with lid, used with freeze-resistant valve models 6518FR and 6518.2FR.
- ❑ Premier Colors: Nine powder-coated colors, (green, silver, red, blue, black, brown, orange, yellow and white), available for an additional charge.

To see all options for this model, visit [www.hawasco.com](http://www.hawasco.com).

### APPLICATIONS

Perfect for either public or private outdoor settings, the 3300FR is a great fit in areas where aesthetics are important to the overall appeal of the architecture. Suitable in areas where weather conditions exist, this series stands strong as a nice addition to any community. Powder-coated finish help to maintain the fountains overall appeal so it remains looking as new as it did when it was installed. This type of pedestal drinking fountain may also be placed in a variety of settings such as: parks, schools, and other outdoor environments around office buildings where the temperature may drop into freezing conditions.

Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/NSF Standard 61, Section 9, California Proposition 65, and the Federal Safe Drinking Water Act.



# 3300.8

## Pedestal Mounted Drinking Fountain



### FEATURES & BENEFITS

#### Front Access

With its patented (Pat.# 6,981,692) push-button valve assembly which allows for front access stream adjustment as well as cartridge and strainer access, this fountain offers the ultimate in ease of maintenance.

#### Barrier-Free

Barrier-free capabilities combined with its ease of use allows for a number of installation location possibilities.

#### Bubbler head

Patented (Pat.# 7,025,282) EnviroGard™ polished chrome-plated brass bubbler head provides sanitary service in the worst of conditions. The stainless steel shroud covers the orifice surface until the water is activated, and covers it again after use.

#### Drain Clean-Out

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.

#### Construction

Heavy-duty 11 gauge galvanized steel with a green powder-coat finish incorporates a recessed push-button and welded bubbler guard to provide extra durability, and a vandal-resistant bottom plate for added peace of mind. Stainless steel basin with a high-polished finish compliments almost any setting, and it also resists stains and corrosion.

#### Chilled water

Efficient compact design provides 8 gallons per hour of 50°F cold water to a wide variety of fountains.



### SPECIFICATIONS

Model 3300.8 "Hi-Lo" vandal-resistant, barrier-free electric drinking fountain shall include a chiller capable of providing 8 gph of chilled drinking water, 11 gauge galvanized substrate steel pedestal with green powder-coating, polished stainless steel basins, push-button operated valves with front-accessible cartridge and flow adjustment, polished chrome-plated brass bubbler heads with patented contaminate protective pop-up canopy backed against pedestal guards, polished chrome-plated vandal-resistant waste strainers with top-down clean-out access, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste.

Capacity of chiller is based on ARI standard rating conditions of 80°F inlet water temperature, 90°F room temperature, and 50°F drinking water temperature. Test rating conditions are compliant with ARI 1010.

### OPTIONS

- Hose Bib: Model 6275, compression hose bib faucet assembly with rough chrome-plated finish.
- Bib Faucet: Model 6250LF, self-closing, plain end, lead-free, brass bib faucet with polished chrome-plated finish.
- Filter: Model 6426, 12" x 2", in-line lead removal element that reduces lead from incoming water supply.
- Sand Trap: Model 6611, sand trap for installing adjacent to pedestal drinking fountains to help prevent debris and contaminants from clogging waste line.

To see all options for this model, visit [www.hawscor.com](http://www.hawscor.com).

### APPLICATIONS

This electric drinking fountain has a unique application at parks and golf courses where conservation efforts are moving many facilities towards using less expensive non-potable water for irrigation and where chilled drinking water is preferred. By shielding the bubbler head, this unit provides peace of mind to those using the fountain that possible contaminants won't be passed through the drinking water.

Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/NSF Standard 61, Section 9, California Proposition 65, and the Federal Safe Drinking Water Act.

