



TRADITIONAL DRINKING FOUNTAINS

INSTALLATION/MAINTENANCE INSTRUCTIONS

INSTALLATION INSTRUCTIONS FOR FOUNTAIN M-C76-3

Prepare trench for water-supply line and waste line (if required). Below fountain location, prepare hole to trench depth and large enough for a person to work. Lay water-supply line and waste line (if required) into trench. Run flexible supply line to above grade level, allowing extra line length to be trimmed during hook-up.

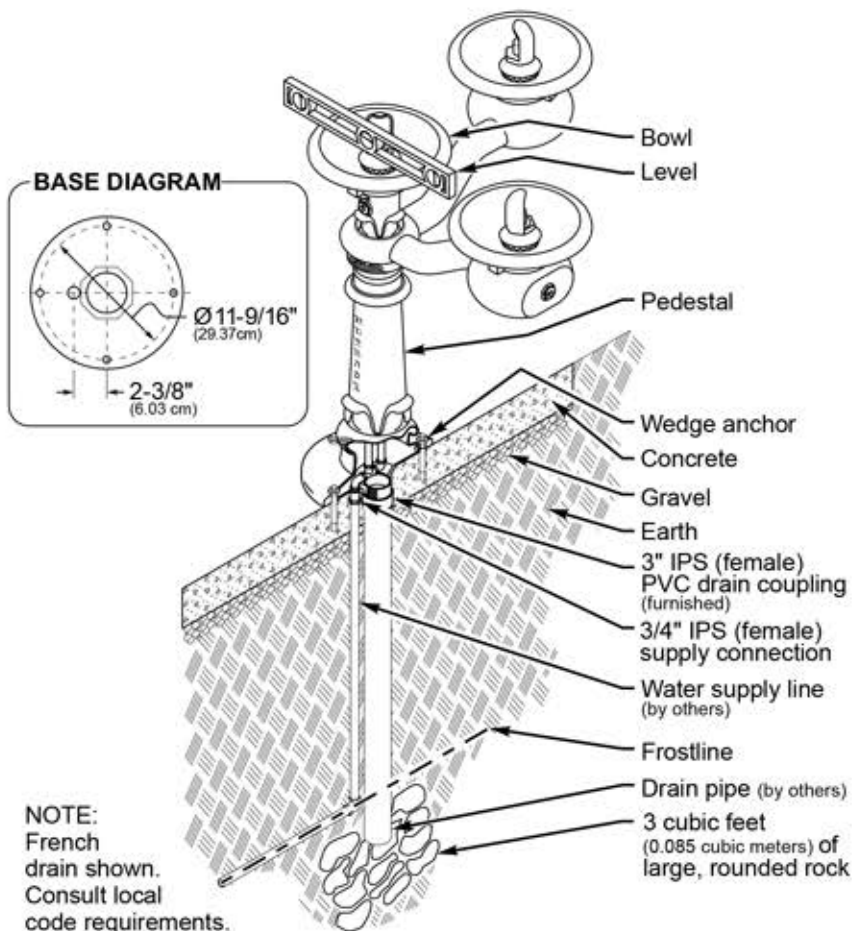
Depending on code and design requirements, drain may be open, French or sanitary connection. Run PVC drain line from depth of bury to above grade, allowing extra line length to be trimmed during hook-up. Make certain that drain line is plumb. For open drain, place a minimum of three cubic feet (0.085 cubic meter) of large round rock under drain opening.

Back-fill trench and hole, leaving sufficient depth in hole to accommodate concrete slab. Compact back-filled earth. Spread and compact gravel as necessary. Build form approximately six inches square around supply and drain lines. Pour concrete to grade level, encasing anchor bolts. Finish concrete as necessary, ensuring that top surface of slab is flat and level. Remove form after concrete has set up.

After concrete has cured, trim drain line to approximately 1-1/2 inches below grade. Ensure that top of drain line is squared off, clean and free of burrs and debris. Position drinking fountain in desired location. Using pedestal base as template, mark mounting-hole locations on concrete. Remove fountain and drill 5/8 inch diameter holes approximately six inches deep in concrete at markings. Drive 5/8 x 6 inch wedge anchors into holes and remove nuts.

Support fountain on boards above desired location. Connect supply line to supply connection in pedestal base. Apply plumbing adhesive to inside of PVC drain coupling. Remove support boards and lower fountain to rest on concrete, making certain that PVC coupling seats properly over drain line and that mounting holes in pedestal base fit around anchor shanks.

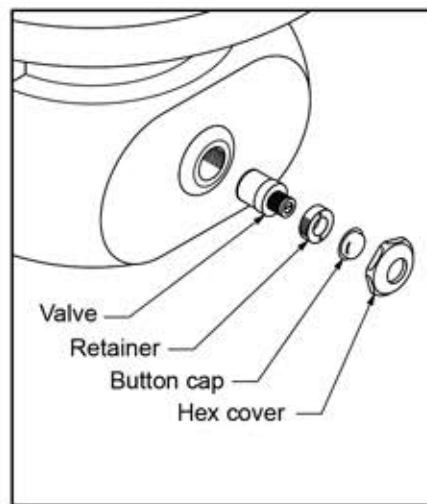
Lay bubble level across fountain bowl and shim pedestal base as necessary to ensure that fountain is plumb. Secure nuts onto anchors. Installer shall ensure that supply pressure does not exceed 40 psi.



MAINTENANCE INSTRUCTIONS

All normal maintenance is done from above grade. To adjust water flow, unscrew hex cover from push-button assembly and remove hex cover and button cap. Using flat screwdriver, turn nylon regulating screw inside valve stem clockwise to increase flow or counter-clockwise to reduce flow. Replace button cap and hex cover.

To replace valve, remove hex cover and button cap. Using spanner wrench, unscrew retainer. Remove worn valve. Insert new valve, making certain that gasket is properly seated and that valve ports are aligned with mating holes in valve housing. Replace retainer, button cap and hex cover. Insure that plastic lines are not kinked when fountain is reassembled.





TRADITIONAL DRINKING FOUNTAINS

Classic Series

MODEL M-C76-3 OLD STYLE PEDESTAL DRINKING FOUNTAIN DUAL HEIGHT WITH THREE BOWLS

STANDARD FEATURES

Model M-C76-3 Old Style is a drinking fountain of Victorian-era. This unit features three fountain bowls. All three fountains are operated independently by push-button controls. Model is seasonal, not freeze resistant. Heavy-duty cast iron construction with cast brass bowl ensures trouble-free reliability and easy maintenance.

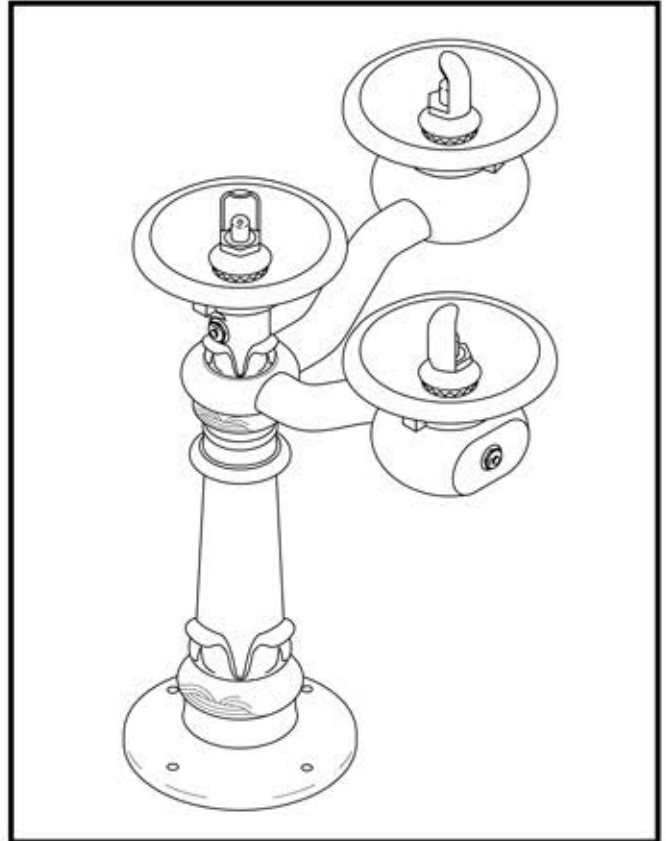
SUGGESTED SPECIFICATIONS

Drinking fountain shall be Murdock-Super Secur model M-C76-3 Old Style. Unit shall be furnished with one bowl mounted on pedestal and two bowls mounted on arms.

Pedestal and arms shall be heavy iron castings extending from grade level to bowl. Pedestal shall be embossed with a decorative filigree. Base of pedestal shall have four mounting holes. Pedestal and arms shall be finished with a heavy grade of oil-based black enamel.

Bowls shall be a round, polished solid brass castings. Drain openings in bowls shall be adequately protected from stoppage or vandalism. Bubblers shall be polished solid brass castings with angle stream outlets at center of bowls and above bowl rims. Mouth guards shall be polished solid brass castings to meet sanitary requirements. All solid brass castings shall conform to ASTM standards B61 and B62. Valve and bubbler conform with lead-free requirements of NSF61, Section 9, 1997 and CHSC 116875.

Valves shall be push-button operated and incorporate replaceable cartridges. Supply lines shall be 3/8 inch poly-braid tubing, FDA approved for drinking water and able to withstand 300 psi pressure.



Standard Model: M-C76-3

OPTIONS

(additional costs may be incurred)

- Polished brass bowl and bubbler (standard)
- Chrome plated bowl and bubbler
- **Black** Pedestal color black (standard)
- **Brown** Pedestal color brown
- **Green** Pedestal color green

*Custom color finishes available upon request.
* See separate option sheets*



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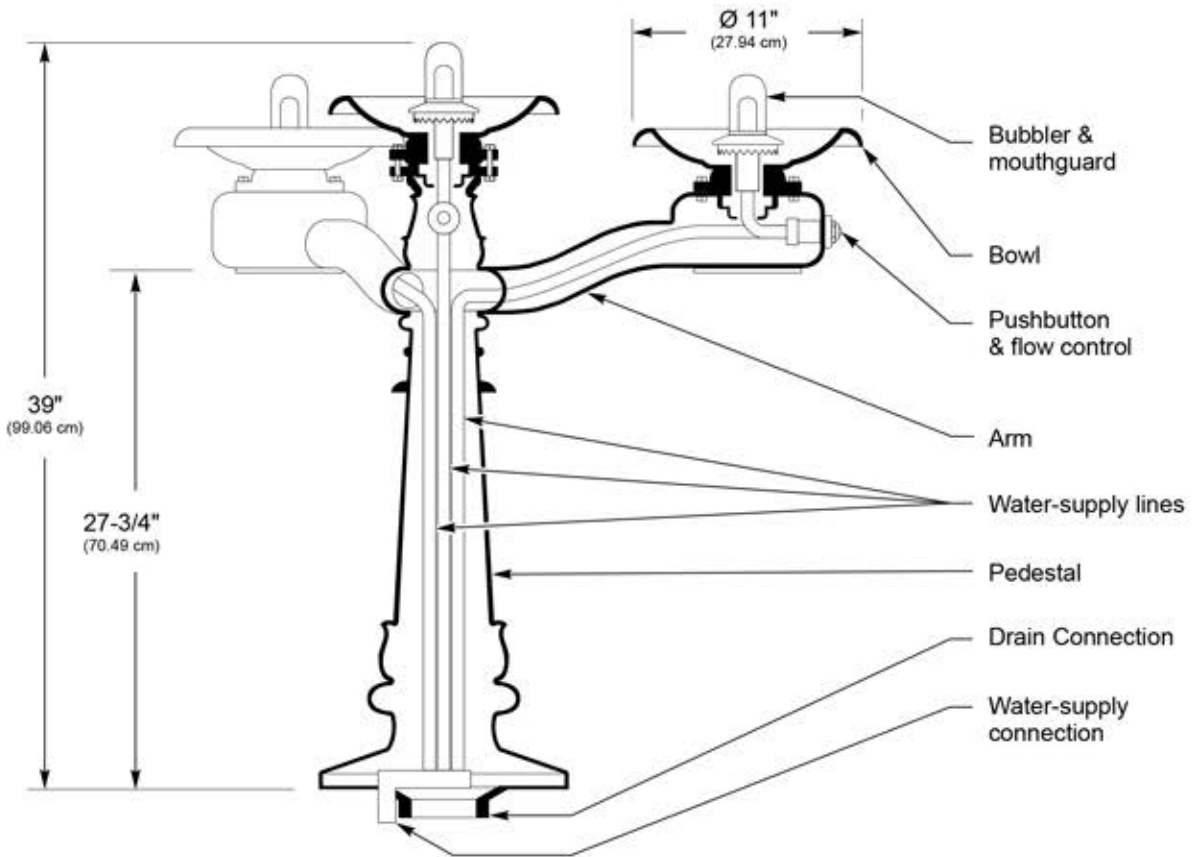
Recyclable
Product

Complies with the
following standards:



Classic Series

MODEL M-C76-3 OLD STYLE PEDESTAL DRINKING FOUNTAIN DUAL HEIGHT WITH THREE BOWLS



ONE YEAR LIMITED WARRANTY - Parts are warranted for one (1) year from date of shipment.

SELECTION SUMMARY
& APPROVAL FOR
MANUFACTURING

Model Number & Options _____ Quantity _____

Company _____

Contact _____ Title _____

Signature (Approval for Manufacturing) _____ Date _____

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