

MODEL ADF-3900 & ADF-3901

TRIPLE AGGREGATE FOUNTAIN

These all-purpose fountains are ideal for high traffic and maintain a great finish in rough environments.

-FP are frost proof models. It is recommended that a dual check valve backflow prevention be installed in the waterline going to any FP fountain.

-FPS are Sanifrost models which will not allow stored water to re-enter the bubbler.

FEATURES

- Vandal resistant access plates for security and simple future maintenance.
- Anchor installed mounting plate comes standard, ground installed mounting plate available as an option for installation assistance (SMP-12S).
- Simple flow adjustment without requiring the dismantling of the fountain.
- Recessed push button requires less than 5 lbs of force and is manufactured from chrome plated brass for reliability and long wear life with a water flow of 0.5 GPM.
- Water pressure range of 30-80 PSI.
- Fountain bowl is heavy duty 18 gauge stainless steel with brushed finish and vandal-resistant chrome plated brass strainer. A drain tool is included with each fountain.
- Aggregate bubbler guard with optional stainless steel bubbler guards (-42).
- Optional aggregate pet fountain (-94)
- Optional matching aggregate step (-65)
- All flow paths are lead-free with reinforced stainless-steel tubing that complies with NSF/ANSI/CAN 61: Q≤1 (AB100) standards.
- In-line mesh screen Y strainer.
- ½" Inlet stop valve for simple future maintenance.
- 1 ¼" IPS waste pipes included on each fountain.



(-Q) Quiet Creek
Light Etched



(-C) Colorama
Light Etched



(01-Q) Quiet Creek
Medium Etched



(01-C) Colorama
Medium Etched

(Shown above) Model ADF-3900



ORDERING OPTIONS

Aggregate Color Options:

ADF-39

- 00:** Light Etched
- 01:** Medium Etched
- C:** Colorama
- Q:** Quiet Creek

Part Number

ADF-39XX-X-

- Optional**
- 31:** Chrome Plated Self-closing Jug Filler
 - 32:** RCP Hose bibb with VB
 - 32-LK:** RCP Hose bibb with VB and Loose Key
 - 33-VP:** Hose bibb with lock box
 - 36:** Push Button Jug Filler
 - 37:** Foot spray
 - 38:** Shutdown/Drain Valve
 - 40:** Commemorative plaque
 - 42:** S.S. Bubbler Guard
 - 65:** Matching Step
 - 75:** Chiller Unit with Aggregate Cover
 - 84:** Water filter
 - 85:** Ground Valve Box with Lid
 - 94:** Pet fountain
 - 95:** Sand trap
 - 96:** Sand strainer plate
 - SMP-12S:** Surface mounting plate

ADF-39XX-X-FP-

- Optional**
- 34-FP:** Frost Proof Jug Filler
 - 38:** Shutdown/Drain Valve
 - 40:** Commemorative Plaque
 - 42:** S.S. Bubbler Guard
 - 65:** Matching Step
 - 75:** Chiller Unit with Aggregate Cover
 - 85:** Ground Valve Box with Lid (Recommended for -FP units)
 - 87:** Surface Valve Box with Cover Plate
 - 94-FP:** Frost Proof
 - 95:** Sand Trap
 - 96:** Sand Strainer Plate
 - SMP-12S:** Surface Mounting Plate

ADF-39XX-X-FPS-

- Optional**
- 34-FPS:** Sanifrost Jug Filler
 - 38:** Shutdown/Drain Valve
 - 40:** Commemorative Plaque
 - 42:** S.S. Bubbler Guard
 - 65:** Matching Step
 - 75:** Chiller Unit with Aggregate Cover
 - 85:** Ground Valve Box with Lid
 - 87:** Surface Valve Box with Cover Plate
 - 94-FPS:** Sanifrost
 - 95:** Sand Trap
 - 96:** Sand Strainer Plate
 - SMP-12S:** Surface Mounting Plate

*A maximum of 3 options may be added to a fountain.

DIMENSIONS

All dimensions subject to manufacturing variance of plus or minus 1/4" (6 mm)

ADF-3900 40"H x 12"W x 48"L with 15" square base

ADF-3900-94 40"H x 26½"W x 48"L with 15" square base

SPEC

Furnish and install Stern-Williams Triple Pedestal Drinking Fountain (specify model # and options). Drinking fountain shall be aggregate. Fountain shall have chrome plated brass bubblers with vandal resistant bubbler guard. Water pressure range shall be 30-80 PSI. Fountains shall provide for simple flow adjustment without requiring dismantling of fountain with a water flow of 0.5 GPM. Welded anchor base shall be 1/2" thick. Push buttons shall require less than 5 lbs of force in compliance with ADA code. Fountains shall be installed per manufacturers recommendations and instructions. Drinking fountain flow paths are lead-free with reinforced stainless-steel tubing that complies with NSF/ANSI/CAN 61: Q≤1 (AB100) standards. Made in the USA.



