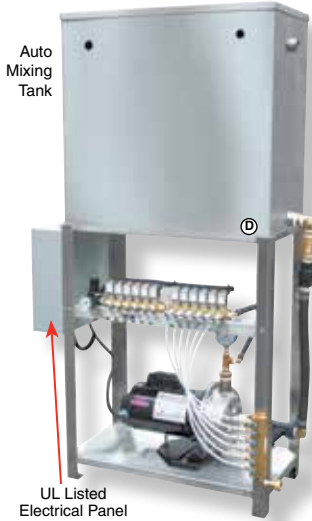


Foam Brush Systems



Increase Bay Revenue and Keep Customers Coming Back Again & Again with a Foaming Brush System from Dultmeier Sales.

All the Foam Brush Systems featured below are built with high quality valves, solenoids, injectors and regulators. Stainless steel booms are a standard component as is an automatic supply tank for a continuous, accurate supply of foam brush solution. All units are pre-plumbed, pre-wired and ready for hookup.



Auto Mixing Tank

UL Listed Electrical Panel



Centrifugal Pump Style Foam Brush Systems

These units feature close-coupled centrifugal pump providing a constant discharge pressure to all bays.

Separate air and chemical lines are run from the pump room to the foamer modules which are located out near the bay to reduce "lag time" of foam solution to the brush.

Centrifugal Pump Systems are standard with a Stainless steel, automatic mixing tank for an accurate, continuous supply of foam brush solution.

A stainless steel frame supports the mixing tank as well as all of the necessary solenoids and valves.



Start-up Products Included

Part No.	No. of Bays
DU FB1-P	1
DU FB2-P	2
DU FB3-P	3
DU FB4-P	4
DU FB5-P	5
DU FB6-P	6
DU FB7-P	7
DU FB8-P	8

Some Items Built to Order - Call for Availability

Standard Components

- S.S. Close-coupled Centrifugal Pump
- Foamer Modules for each Bay
- Stainless Steel automatic Mixing Tank with "HydroMinder" Valve
- Stainless Steel Solenoids with metering screws
- Brush Handle Assemblies with hoses and fittings
- Stainless Steel Support Frame
- **Brush Soap Included**
- Pre-Wired Electrical Box
- Stainless Steel Wall Booms
- Weep System for Freeze Prevention
- Hogs Hair Brushes
- Brush Buckets to help keep brushes clean
- Supply Hoses, Run Tubing & Fittings

Air Style Pump Foam Brush Systems

These systems feature a compressed air driven chemical pump that delivers a constant supply of rich, thick foam for your customers. Pump and solenoids are mounted on a handsome panel that mounts to your pump room wall.

Separate supply lines are run from the air and chemical solenoids in the pump room to each of the foam modules which are located out near the bay to reduce "lag time" of foam to the brush.

Some Items Built to Order - Call for Availability



Auto Mixing Tank



Start-up Products Included



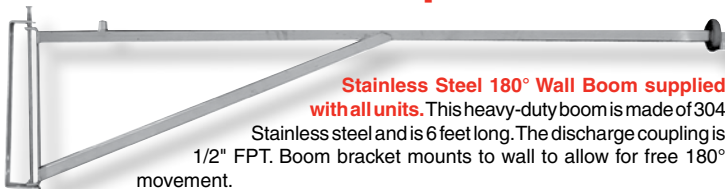
Standard Components

- Air Driven Pumping Unit
- Foamer Modules for each bay
- Stainless Steel Solenoids with metering screws
- Brush Handle Assemblies with hoses and swivels
- Stainless Mixing Tank with "HydroMinder" valve
- Stainless Steel Wall Booms
- **Brush Soap Included**
- Weep System for freeze prevention
- Hogs Hair Brushes
- Brush Buckets to help keep brushes clean
- Supply Hoses, Run Tubing & Fittings.

Part No.	No. of Bays
DU FB1A	1
DU FB2A	2
DU FB3A	3
DU FB4A	4
DU FB5A	5
DU FB6A	6
DU FB8A	8
DU FB1A-D	*1

* Single Bay Demand Brush System

Foam Brush Components



movement.

Stainless Steel 180° Wall Boom supplied with all units. This heavy-duty boom is made of 304 Stainless steel and is 6 feet long. The discharge coupling is 1/2" FPT. Boom bracket mounts to wall to allow for free 180°

Some Items Built to Order - Call for Availability

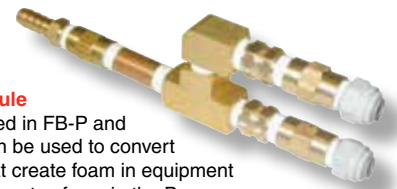


12FBM
Equipment Room Foamer



50FBM Foam Brush Module

is the foamer module used in FB-P and FBA Brush Systems. Can be used to convert the old style systems that create foam in equipment room to this type which creates foam in the Bay.



Part No.	
DU 12FBM	Foamer Head Only, Equipment Room, 1/2" Barbs.....
DU 12FBM-3/8	Foamer Head Only, Equipment Room, 3/8" Barbs.....
DU 50FBM	Foam Module, In Bay.....

Brush System Accessories shown elsewhere in this catalog!