

The easy way to manage your liquid assets

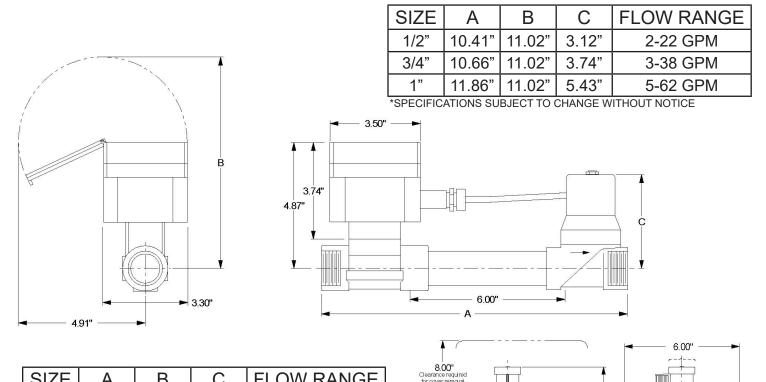
UniBatch offers a highly accurate and economical liquid batching system that is unprecedented for its command over liquid measurement and batch volume to within 2% accuracy.

Unibatch is versatile too. It can be used for water, chemicals and many slightly aggressive, solid-free liquids.

Here's how the reliable Unibatch works

- An operator presets the batch quantity into the batch controller.
- As liquid enters the system, an inline rotor is set into motion inducing a frequency in the meter proportonal to flow.
- The batch valve automatically opens to allow flow through the meter.
- When the preset quantity has been achieved, the controller closes the batch valve and stops the flow.

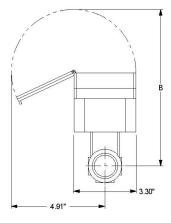
- Available in brass or stainless steel
- Easily commissioned via menu guided setup
- A teach-in automatic calibration mode and comes in five sizes -1/2", 3/4", 1", 1 1/2", and 2"
- All sizes have female
 NPT connections
- Optional flanged or Tri-clamp[®] available for stainless steel models



SIZE	А	В	С	FLOW RANGE
1 1/2"	16.42"	11.22"	14.40"	11-146 GPM
2"	17.80"	11.50"	14.76"	18-241 GPM

4.8

*SPECIFICATIONS SUBJECT TO CHANG



+U	11-140 GPM	-		γ
76"	18-241 GPM			
SE WI	THOUT NOTICE	I		
	→ 3.50° →			
1		Л		
3.89"		/		
∳				
¥	<u> </u>			
		8.00"		
-	A —	o.w		▶ 2.01"
Max	kimum Fluid Tempe	rature	175°F(79.4°C)]
	I		· · · · · · · · · · · · · · · · · · ·	-

Maximum Fluid Temperature	175ºF(79.4ºC)		
Maximum Ambient Temperature	140°F(60°C)		
Maximum Pressure	145 PSI		
Maximum Fluid Viscosity	300 cSt		
*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE			

Stainless Steel Models

Ordering info

Brass Models

Size	Item Number	Size	Item Number
1/2"	5-050BB-SV1ST0	1/2"	5-050BS-SV1ST0
3/4"	5-075BB-SV1ST0	3/4"	5-075BS-SV1ST0
1"	5-100BB-SV1ST0	1"	5-100BS-SV1ST0
1 1/2"	5-150BB-BV2STE	1 1/2"	5-150BS-BV2STE
2"	5-200BB-BV2STE	2"	5-200BS-BV2STE



Don Johns, Inc. 701 N. Raddant Road Batavia, IL 60510 unibatch.com

1.630.454.4700

I VA

-17

DJ-UB-5000S-051418