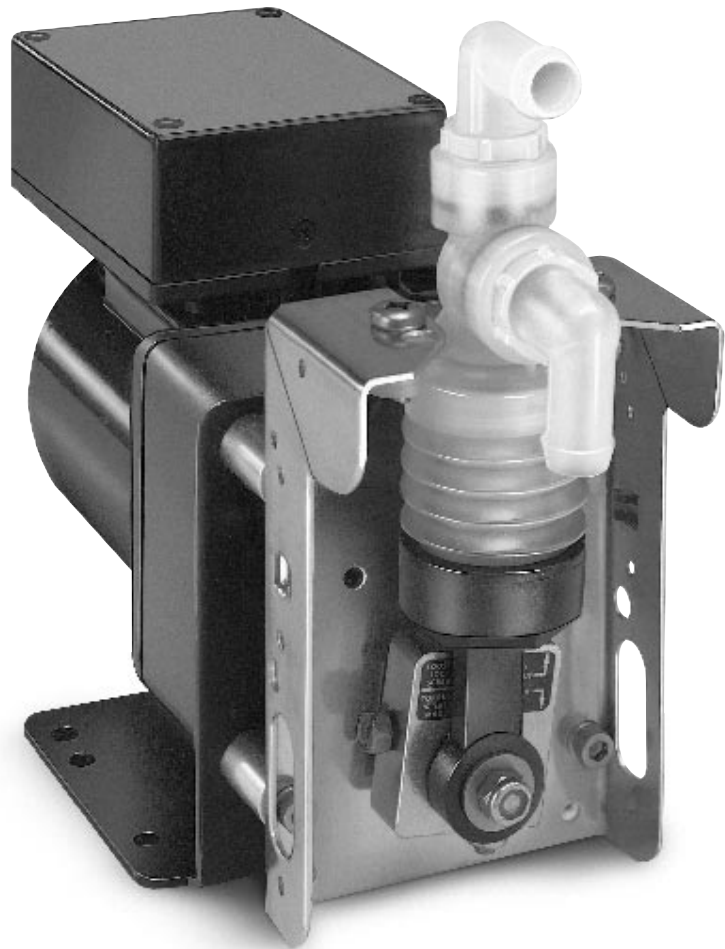


Dial- A-Flow[®] Pumps

The Dial-A-Flow[®] pump is supplied with an adjustable speed motor. Infinite speed adjustments can be made from 3 to 60 RPM. Speed control and adjustment of stroke length can be utilized to obtain desired flow rate. The Dial-A-Flow[®] pump uses a standard crank mechanism.



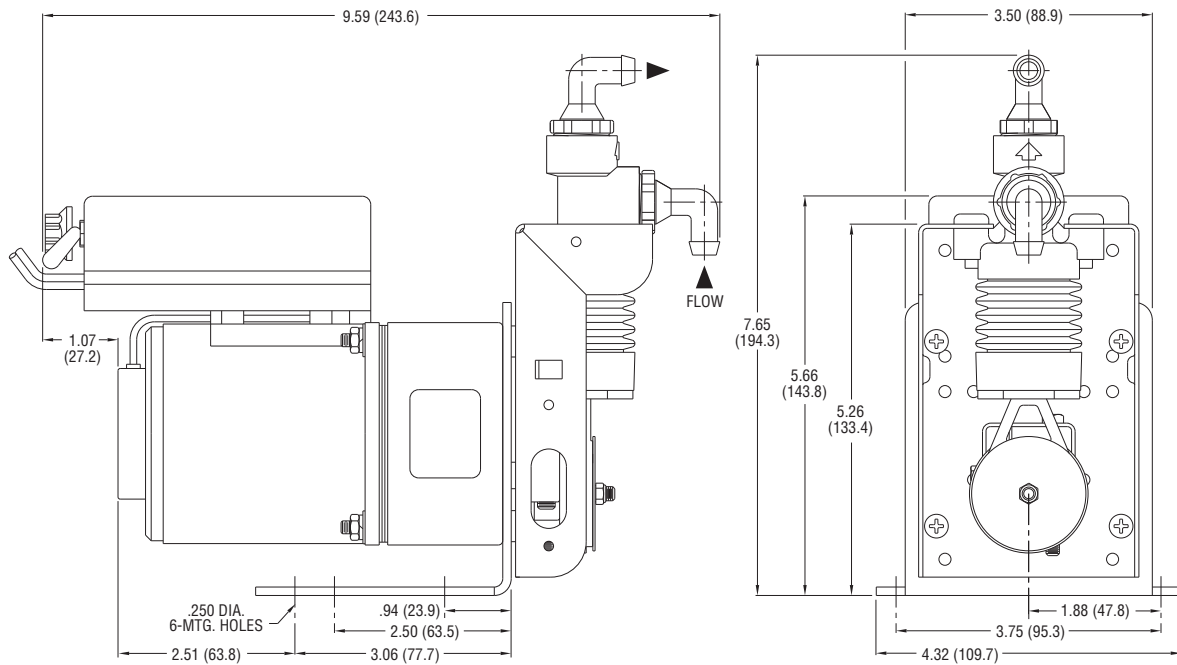
1 1/2" DIAL-A-FLOW[®] MODEL

MODEL SPECIFICATIONS

Single Model Number		Bellows	Discharge Strokes per minute (Motor RPM)		Maximum Flow ml per minute		Gallons (Liters) per hour		Max. Pressure	Electrical Amps*	Approx. Wt.
115V/60 Hz	220V/50 Hz	Diameter Inches	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	PSI (kg/cm ²)	115V 60 Hz	lbs.
15950-001	N/A	1 1/2	50	60	525	630	8.3 (31.5)	10 (37.8)	20 (1.5)	.85	6

DIAL-A-FLOW® BELLOWS - TYPICAL DIMENSIONS

1½" Model



Dimensions in Inches
(Dimensions in Millimeters)

Order Notes: When ordering a Dial-A-Flow® model, add one "X" code for valve and O-ring material selection and one "T" code for connector selection from the Bellows Part Selection Guide.

Example: 15950-001 (1½" bellows model) with Hypalon® poppet valves and O-rings and elbow connectors for ½" I.D. tubing would be ordered as 15950-001 X-115 T-009.