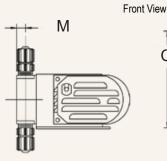
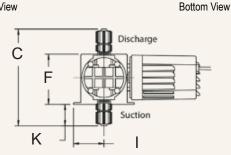
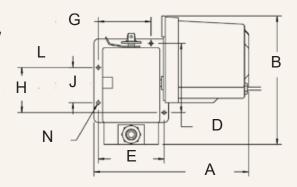


100 SERIES CHEMICAL SOLUTIONS FEEDERS







DIMENSIONS	SERIES 100 PUMPS										
Model Number	7-007-1	7-015-1	7-015-2	7-024-1	7-024-2	7-030-1	7-030-2				
A				8.81							
В				7.31							
C	6.75										
D	3.94										
E	3.75										
F	3.50										
G	3.00										
H	2.56										
I	2.13										
J	2.00										
К	1.50										
L	1.38										
М				0.57							
Ν	n 0.18										

*General notes for estimating only. All dimensions are in inches. Note: Refer to Installation, Operating, and Service Manual for information regarding replacement components.





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100 SERIES CHEMICAL SOLUTIONS FEEDERS

SPECIFICATIONS	SERIES 100 PUMPS									
Model Number	7-007-1	7-015-1	7-015-2	7-024-1	7-024-2	7-030-1	7-030-2			
Maximum Flow Rate (GPD)	7	15	15	24	24	30	30			
Maximum Pressure Rating (psi)				100						
Viscosity Maximum (cps)				300						
ump Head Material Clear PVC										
iaphragm CSPE										
Seats / O-Rings				CSPE						
Balls				Ceramic						
Fittings Materials				PVC						
Bleed Valve	PVC									
Injection Valve & Foot Valve Assy				PVC						
Tubing	Clear PVC & White PE									
Power Input	115VAC / 60HZ	115VAC / 60HZ	230VAC / 50-60 HZ	115VAC / 60HZ	230VAC / 50-60 HZ	115VAC / 60HZ	230VAC / 50-60 HZ			
Temperature Limitations	125°F / 51°C max.									

Conforms too ANSI/NSF STD. 50 Equipment for swimming pools, spas, hot tubs, and other recreational water facilities. Material Code: PVC = Polyvinyl Chloride, PE = Polyethylene, CSPE = Gneneric formulaton Chlorosulfonated polyethylene synthetic rubber is the generic replacement of Hypolon, a registered trademark of E. I. DuPont Company. PVC wetted end recommended for sodium hypoclorite.



