

Corrosion Resistant Nema 4X (IP65)

Corrosion resistant, O-Ring sealed enclosure of glass-fiber reinforced polypropylene protects the pump from harsh chemicals and tough environments.

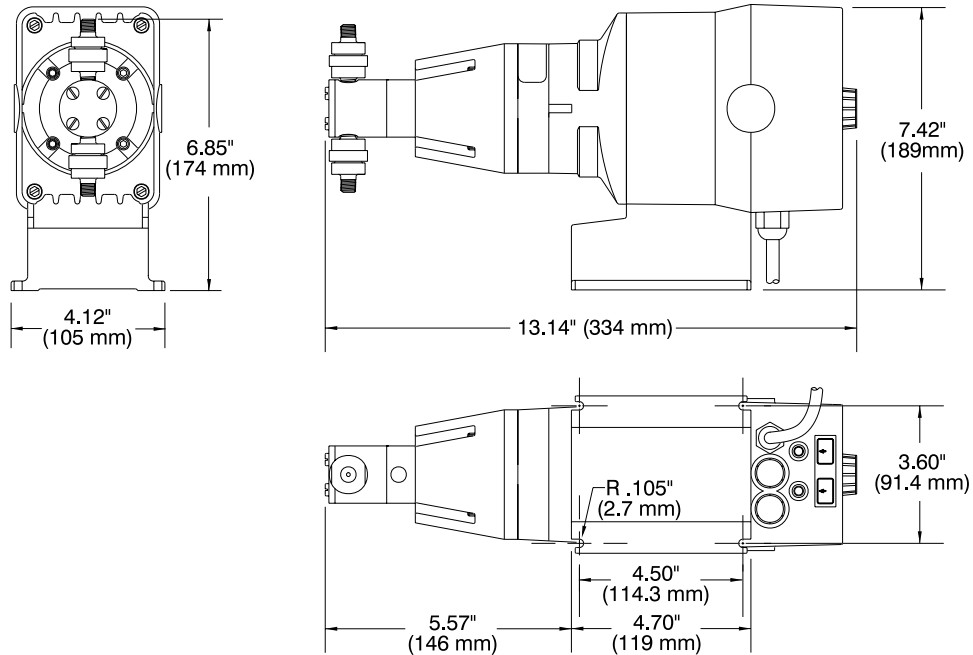
The electronic controls and circuitry are fully and permanently encapsulated from protection from moisture and corrosive atmospheres.

Rugged Construction

The Series H9 features a thick-wall, glass-fiber reinforced thermoplastic housing. The integrated plastic and metal structural and magnetic components result in a vibration and shock resistant design not found in competitive products.

Encapsulated ribbon-cable ends provide additional connection strength and corrosion resistance not found in most programmable, electronic-metering pumps.

Dimensions



Specifications

Model	Maximum Output Capacity	Maximum Injection Pressure	Volume/Stroke (ml) (Min - Max)	Liquid Handling Assembly	Connections
H91 <input type="checkbox"/> -917	0.14 GPH (0.50 l/h)	300 psi (21 Bar)	.030 - .080	316 S.S.	1/8" NPT M
H92 <input type="checkbox"/> -917	0.10 GPH (0.38 l/h)	600 psi (42 Bar)	.015 - .060	316 S.S.	1/8" NPT M
H93 <input type="checkbox"/> -917	0.07 GPH (0.25 l/h)	1000 psi (70 Bar)	.010 - .040	316 S.S.	1/8" NPT M

When ordering, please indicate desired voltage option by inserting one of the following numbers in the box ().

- 1 = 120 VAC 3 = 220-240 VAC, DIN Plug 6 = 240-250 VAC, Aust/NZ Plug
 2 = 240 VAC 5 = 240-250 VAC, UK Plug 7 = 220 VAC, Swiss Plug