

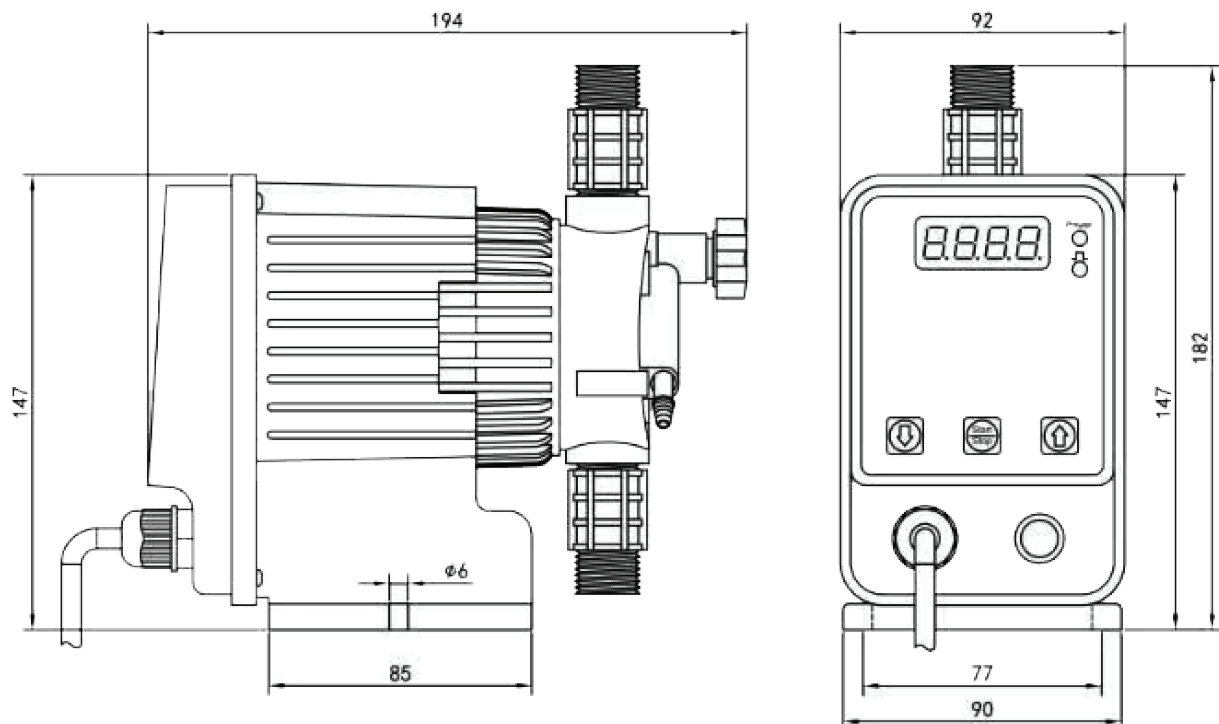
Dynamic Micro Chemical Dosing Pump

- 1) Simple Structure In Linear Type ,easy In Installation And Maintation.
- 2) Adopting Advanced World Famous Brand Components In Pneumatic Parts ,electric Parts And Operation Parts.
- 3) High Pressure Double Crank To Control The Die Opening And Closing.
- 4) Running In A High Automatization And Intellectualization,no Pollution
- 5) Apply A Linker To Connect With The Air Conveyor ,which Can Directly Inline With Filling Machine .

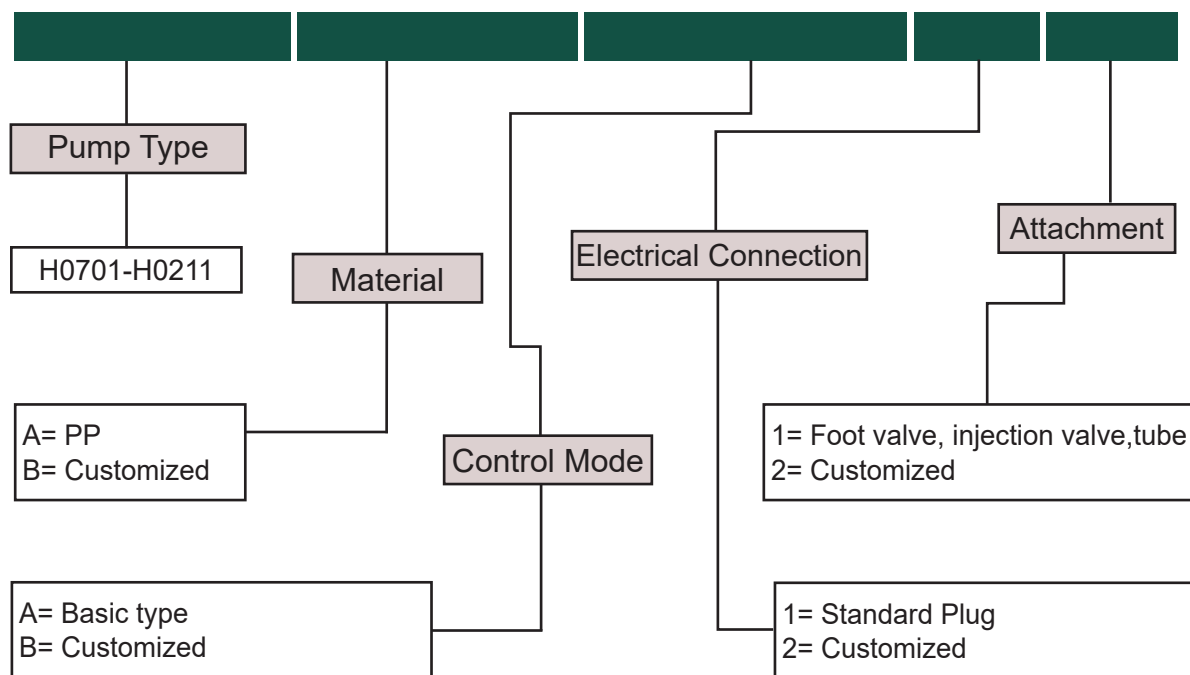


Installation Dimension

Unit: mm



DYNAMIC Electronic Metering Pump



Technical Data

Model	Pressure (Bar)	Flow (L/H)	Power (W)	Connection Size
H0701	7	1	24	6*4mm
H0702	7	2	24	6*4mm
H0703	7	3	24	6*4mm
H0704	7	4	24	6*4mm
H0506	5	6	24	6*4mm
H0309	3	9	24	6*4mm
H0211	1.5	11	24	6*4mm

Liquid Ends Material

Component	Standard	Optional
Pumphead	PP	—
Diaphragm	PTFE	—
Valve body	PP	—
Valve ball	Ceramics	PTFE
Valve Seat	PTFE	—
Valve Spring	Hastelloy	—
Seals	FPM	EPDM