

T Series Electronic Metering Pump

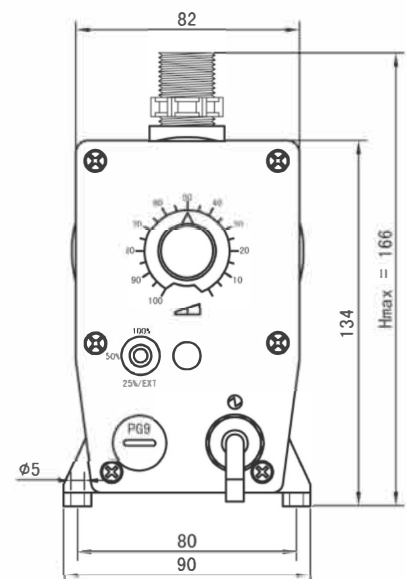
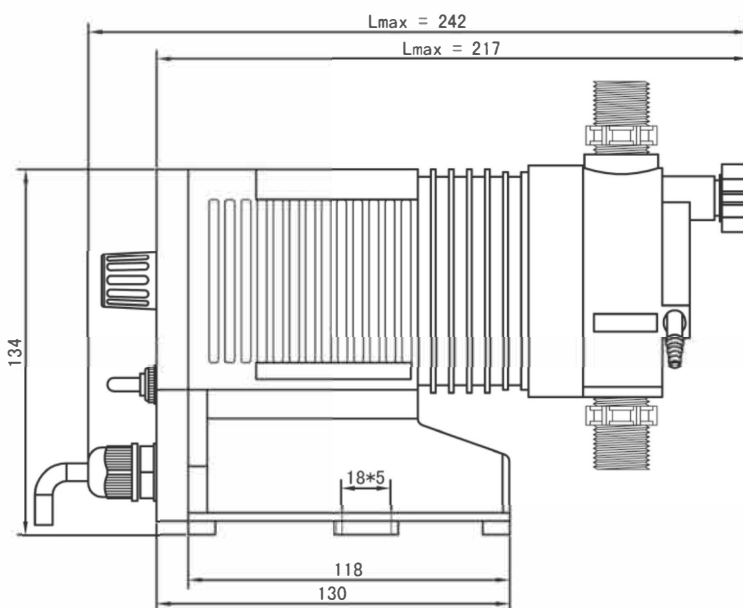
Product Advantages and characteristics:

- The housing made of Noryl Polyphenylene Oxide (PPO) with a good chemical resistance, strong and high durability.
- 5 Layers of PTFE composite diaphragm provide more stable flow pressure.
- The one-way valve adopts a double valve ball structure, and the valve seat is made of PTFE precision process, which exhibits more corrosion resistance.
- The electrical pure iron made of electromagnet produce higher suction flowrate.
- The high quality of high temperature enameled coil wire provides longer life span.
- The high quality of electrical component on the PCB board provides more stable and longer life span.
- Double adjustment of stroke length and frequency provide more flow regulation options.

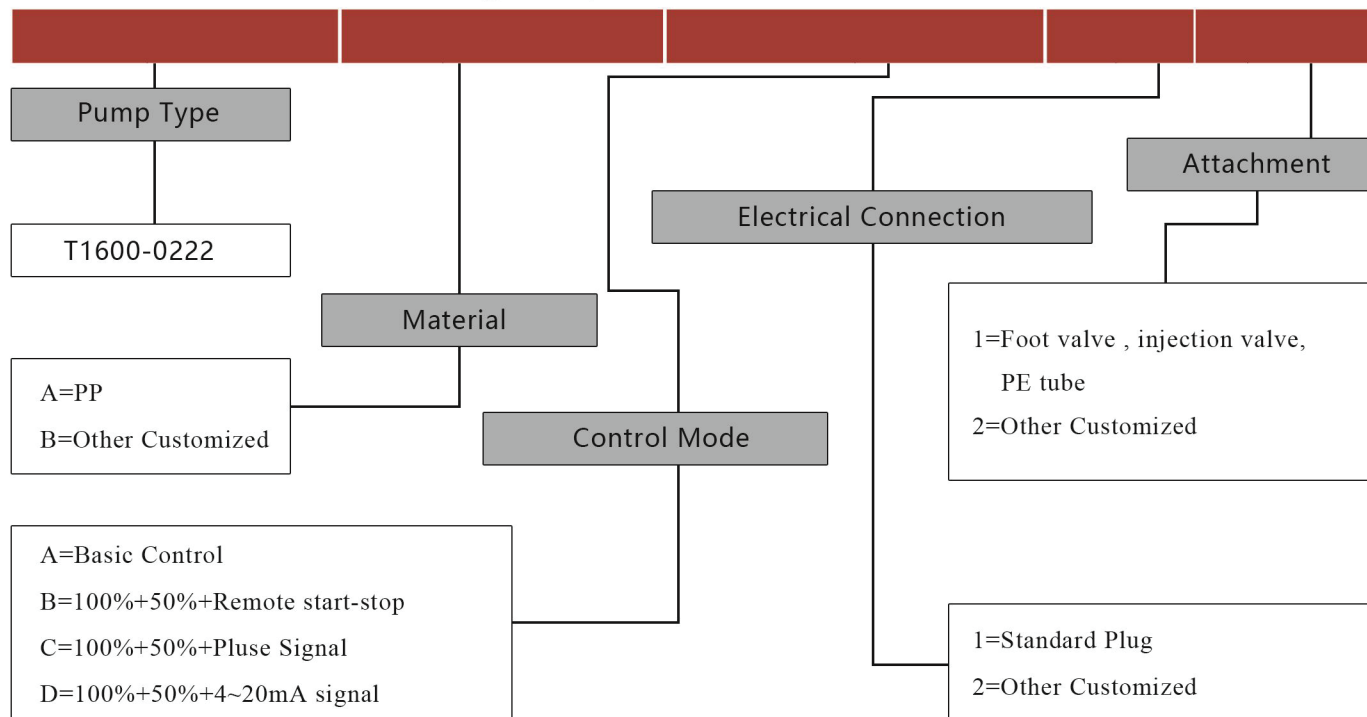


Dimension Drawing

unit : mm



T Series Electronic Metering Pump



Technical Data				
Model	Pressure (Bar)	Flow (L/H)	Power (W)	Connection Size
T1600	16	0.4	12	6*4mm
T1601	16	0.6	12	6*4mm
T1602	16	0.8	16	6*4mm
T1200	12	0.6	12	6*4mm
T1201	12	0.8	16	6*4mm
T1202	12	1.2	24	6*4mm
T0803	8	3	12	3/8"* 1/4"inch
T0804	8	4	16	3/8"* 1/4"inch
T0806	8	6	24	3/8"* 1/4"inch
T0306	3	5.5	12	3/8"* 1/4"inch
T0308	3	7.3	16	3/8"* 1/4"inch
T0311	3	11	24	3/8"* 1/4"inch
T0211	1.5	11	12	3/8"* 1/4"inch
T0215	1.5	14.5	16	3/8"* 1/4"inch
T0222	1.5	22	24	3/8"* 1/4"inch

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