

Automatic Drainage Valves type

Type LEP10 Automatic Drainage Valves



LEP10A, Float and float valve

Features

- Automatic drainage
 - To flow out liquid pit
 - To keep constant volume by liquid transfer
 - To prevent overflow from reservoir
- Auxiliary power like a electricity is not necessary.

Specifications

Model	LEP10S	LEP10A
Size·drive	25A·ejector	15A·M1,M2,M4 pump
Head	MAX.4m(´)	MAX.70m(´)
Driving fluid	Saturated steam	Compressed air
Driving pressure	0.08—0.4MPa	0.3—0.7MPa
Drain temperature	MAX. 60°C	MAX. 80°C
Controllable level	Approx. 100mm	Approx. 100mm

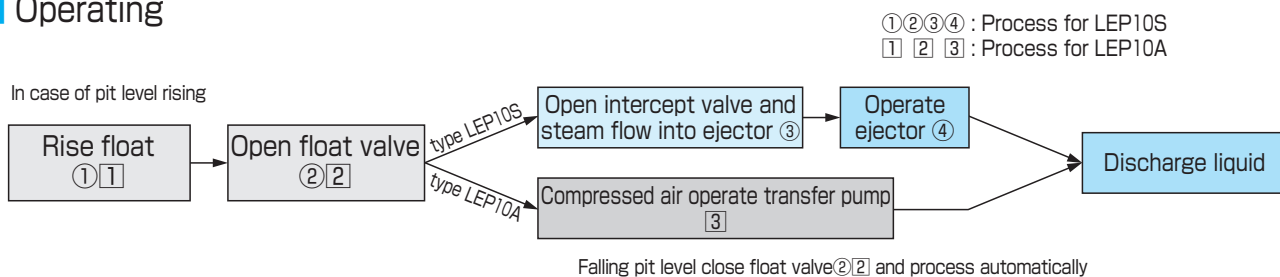
Note (´) : Depending on request

Installation example

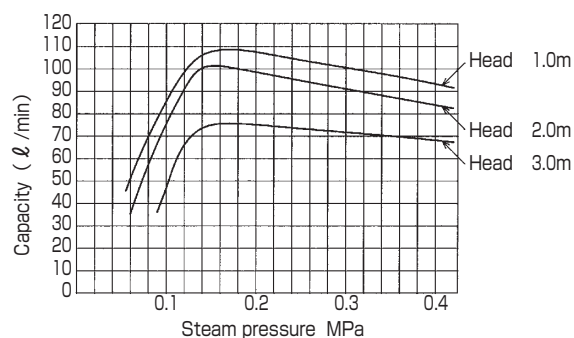
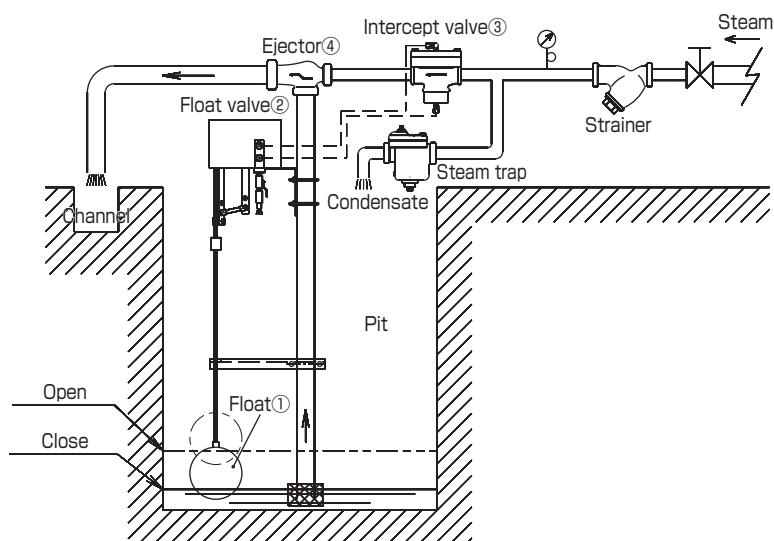


Type LEP10 Automatic Drainage Valves

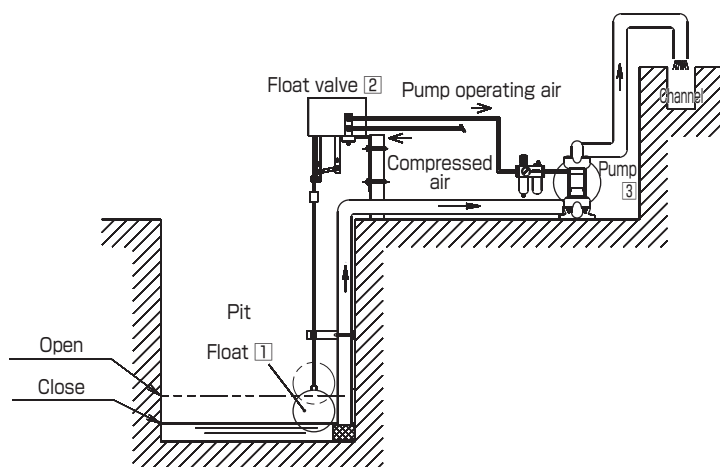
Operating



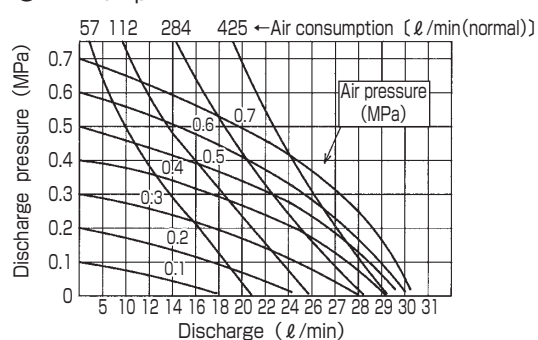
Composition and characteristics of LEP10S



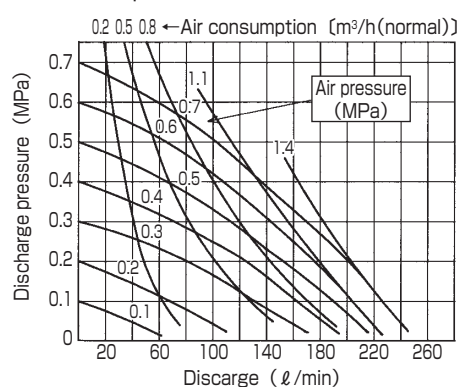
Composition and characteristics of LEP10A



● M1 Pump



● M4 Pump



● M2 Pump

