

Electronic Trap



TDED-015



**STRAINER VALVE
(OPTION)**

SPECIFICATIONS

Model	TDED-015	TDED-006
Type	Direct acting Valve	
Max. Pressure	16Kg/cm ²	40Kg/cm ²
Connections	PT 1/2"	PT 1/4"
Electric Power	AC 1 Ø 220V 50Hz / 60Hz	

● CHARACTERISTICS

- The all of TDED series is direct operated solenoid valves with wide orifice hole size.
- The viton seal can be extend to life cycle of solenoid valves.
- Apply to strainer valves for protect to dirt and impurities (option).
- Can be control and set by operator for on time (sec) and off time (min).

AUTO DRAIN TRAP



TDAD-125



TDAD-300

FLOAT



TD-12

Differential Pressure Gauge

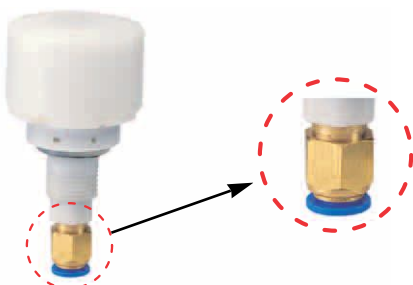


TPG-15

SPECIFICATION

MODEL	TDAD-125	TDAD-300	TD-12	TDDPG-15
working pressure	1.5 - 9.9Kgf/cm ²			
max. pressure	13Kgf/cm ²		17Kgf/cm ²	
temperature	60℃ ↓			
in/out connections	PT1/2"	M30	Drain Connection 1/8 NPT"	1/8" / 1/4"
Applicable to.	Filter(20A-150A) · TANK		Filter, Trap	Filter

● CHARACTERISTIC



- No power connenctions required.
- Automatically drains when condensed waters reached a certain level, through Float-type valve(Float).
- The special designed Float can be solved problem of air leakage by dirt. When the happen to leakage on the Float, the operator can be remove to dirt by up and down of several time on one touch fitting parts.