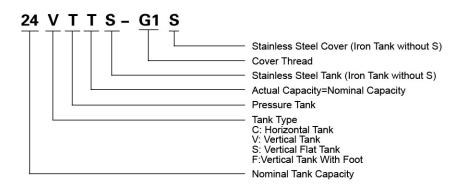
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Identification Codes



Tank



Model	Max. Pressure (bar)	Capacity (L)	Capacity (L)	Membrane	Max. Temp	Connection
24ST	8	24	20	EPDM	99℃	G1"
24STT	8	24	24	EPDM	99℃	G1"



Model	Max. Pressure (bar)	Nominal Capacity (L)	Actual Capacity (L)	Membrane	Max. Temp	Connection
2VT	8	2	2	EPDM	99℃	G1/2"
4VT	8	4	4	EPDM	99℃	G1"
8VT	8	8	8	N.R	99℃	G1"
19VT	8	19	18	EPDM	99℃	G1"
24VT	8	24	20	EPDM	99℃	G1"
24VTT	8	24	24	EPDM	99℃	G1"



Model	Max. Pressure (bar)	Nominal Capacity (L)	Actual Capacity (L)	Membrane	Max. Temp	Connection
19CT	8	19	18	EPDM	99℃	G1"
24CT	8	24	20	EPDM	99℃	G1"
24CTT	8	24	24	EPDM	99℃	G1"
50CT	8	50	36	EPDM	99℃	G1"
50CTT	8	50	50	EPDM	99℃	G1"
60CTT	8	60	60	EPDM	99℃	G1"
100CT	8	100	80	EPDM	99℃	G1"
100CTT	8	100	100	EPDM	99℃	G1"



Model	Max. Pressure (bar)	Nominal Capacity (L)	Actual Capacity (L)	Membrane	Max. Temp	Connection	
50FT	8	50	36	EPDM	99℃	G1"	
50FTT	8	50	50	EPDM	99℃	G1"	
60FTT	8	60	60	EPDM	99℃	G1"	
100FT	8	100	80	EPDM	99℃	G1"	
100FTT	8	100	100	EPDM	99℃	G1"	
	The service life of the membrane is 50,000 cycles.						

3-Way/5-Way



Model	Connection	Length
3ТА	G1"	70. 80. 90
5TA	G1"	70. 80. 90
5TB	G1"	70. 80. 90

Foot Valve



Model	Connection
FVA1	1"
FVA1.25	11/4"
FVA1.5	11/2"
FVA2	2"
FVA3	3"

- · Stainless steel mesh
- Can be used as a check valve

Flexible Hose



Model	FH12.8-01 (L=128mm)	FH44-03(L=440mm)
Inlet	G³/ ₄ "	G1"
Outlet	G³/8"	G1"
Material	Stainless steel wire	Stainless steel wire
Operating Limits	Fluid temperature up to 35°C; Maximum ambient temperature 40°C.	

Filter



Model	WF-01A	WF-02A	
Inlet/Outlet	1"×1"	1"×1"	
Capacity	1L	2L	
Max.Pressure	5bar	5bar	
Operating Limits	Fluid temperature up to 35°C; Maximum ambient temperature 40°C.		

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Pressure Switch



PS-02B

- High precision
- High sensitivity
- Adjustable pressure range 1.4~5.6 bar
- G1/4"



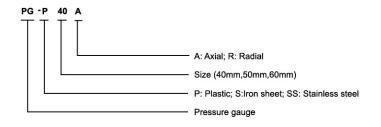
PS-02C

- High precision
- High sensitivity
- Adjustable pressure range 1.4~5.6 bar
- G1/4"

Pressure Gauge



Axial Radial



- Two connection types: (1)G1/4" (2)M10×1
- For 40mm gauge, the scale: 0-6 bar
- For 50mm gauge, the scale: 0-10 bar or 0-6 bar
- Back/bottom connection

Electromagnetic Switch



PS-04A

RATED VOLTAGE	220V~240V/110V~120V
FREQUENCY	50/60 Hz
MAX. CURRENT	10A
MAX. POWER	1.1 kW/1.5 kW
STARTING PRESSURE SETTING	1.2 bar/1.5 bar/2.2 bar
MAX. OPERATING PRESSURE	10bar
CONNECTION THREAD	G1"
PROTECTION CLASS	IP65
MAX. OPERATING TEMPERATURE	60℃
CABLE REQUIREMENT	Cable diameter 7.5~9 mm



PS-04B

RATED VOLTAGE	220V~240V/110V~120V
FREQUENCY	50/60 Hz
MAX. CURRENT	10A
MAX. POWER	1.1kW/1.5kW
STARTING PRESSURE SETTING	1.2bar/1.5bar/2.2bar
MAX. OPERATING PRESSURE	10bar
CONNECTION THREAD	G1"
PROTECTION CLASS	IP65
MAX. OPERATING TEMPERATURE	60℃
CABLE REQUIREMENT	Cable diameter 7.5~9 mm

Optional: Working pressure adjustable



PS-04C

RATED VOLTAGE	220V~240V/110V~120V
FREQUENCY	50/60 Hz
MAX. CURRENT	10A
MAX. POWER	1.1 kW/1.5 kW
STARTING PRESSURE SETTING	1.5bar/2.2bar
MAX. OPERATING PRESSURE	10bar
CONNECTION THREAD	G1"
PROTECTION CLASS	IP54
MAX. OPERATING TEMPERATURE	60℃
CABLE REQUIREMENT	Cable diameter 7.5~9 mm

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Capacitor







Capacity (µF)	Туре	Diameter (mm)	Length (mm)
6	2 wires	32	66
8	2 wires	32	66
8	4 terminals	35	72
10	2 wires	34	62
10	4 terminals	35	72
12	2 wires	40	73
16	2 wires	42	71
16	4 terminals	42	73
20	2 wires	42	74
20	4 terminals	42	74
25	2 wires	42	82
35	4 terminals	42	70
40	2 wires	42	82
40	4 terminals	45	73
42.5	2 terminals	51	100
45	2 terminals	51	100
50	2 terminals	51	100

Float Switch



FLO-01	FLO-01(With balance block)

Model	FLO-01	FLO-01(With balance block)
Specification	5(4)250V 10(8)125V	5(4)250∨ 10(8)125∨
Cable	H07-RN-F 3G1x0.5m	H07-RN-F 3G1x3m
Lifetime	5000 cycles	5000 cycles
Operating Limits	Fluid temperature up to $35^\circ\!$	

MEMO	

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