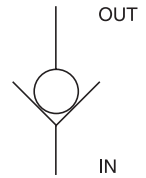
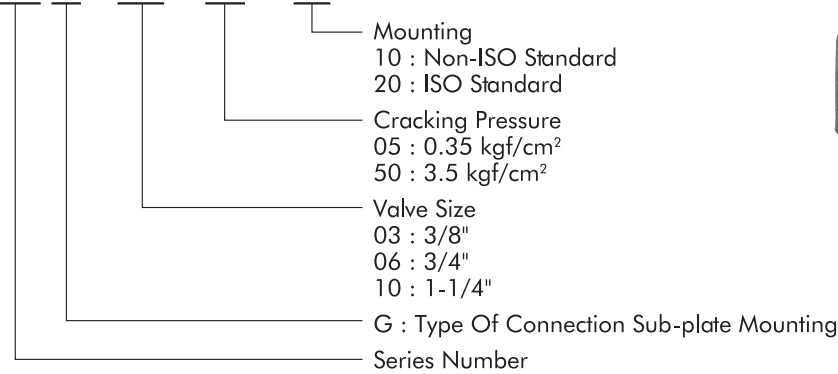




Check Valves

HOW TO ORDER

CR G - 03 - 05 - 10



SPECIFICATIONS

Model No.	Max. operated pressure kgf/cm ²	Cracking pressure kgf/cm ²	Max. flow LPM	Weight kgs
CRG-03-**-*	250	05: 0.35 50: 3.5	40	1.7
CRG-06-**-*			125	4.1
CRG-10-**-*			250	6.6

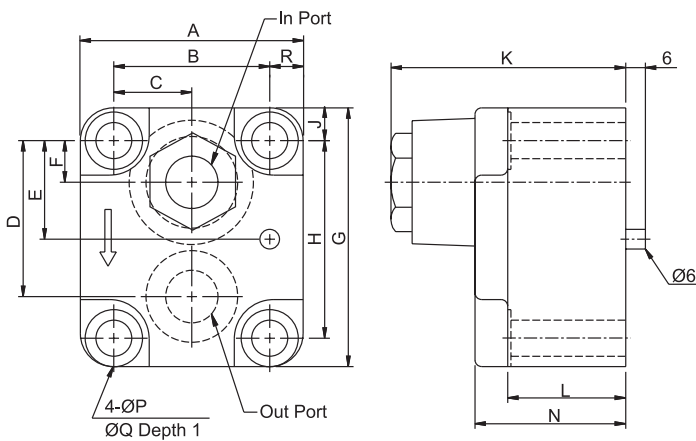
ATTACHMENT

Model No.	Soc hol cap screw	Model No.	Soc hol cap screw
CRG-03-10	M10 x 50L.....4pcs	CRG-03-20	M10 x 45L.....4pcs
CRG-06-10	M16 x 60L.....4pcs	CRG-06-20	M10 x 50L.....4pcs
CRG-10-10	M20 x 75L.....4pcs	CRG-10-20	M12 x 55L.....6pcs

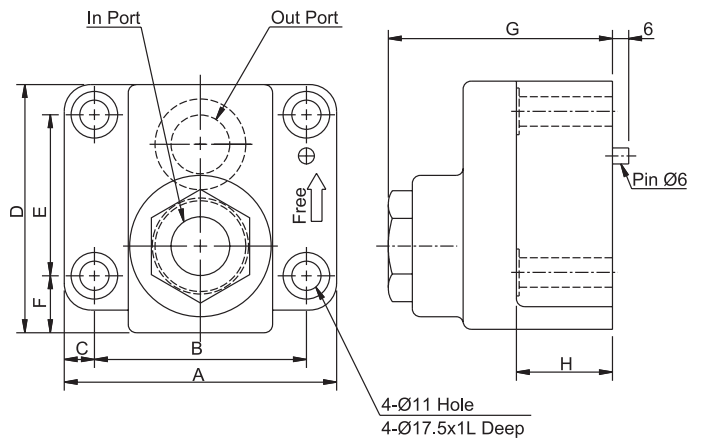
INSTALLATION DIMENSIONS:

UNIT: mm

CRG-03.06.10-**-10



CRG-03.06-**-20



Model No.	A	B	C	D	E	F	G	H
CRG-03-**-10	68	47.6	23.8	47.6	30.1	12.7	80	60.3
CRG-06-**-10	101	65.2	32.6	68.2	40.5	22.2	114	80.9
CRG-10-**-10	130	92.1	46.1	71.4	46.0	20.6	130	92.1

Model No.	A	B	C	D	E	F	G	H
CRG-03-**-20	90	66.7	11.7	72	42.9	17.5	72.5	31
CRG-06-**-20	102	79.4	11.3	93	60.3	21.4	84	36

Model No.	J	K	L	N	P	Q	R
CRG-03-**-10	10	70	36	46	11	17.5	10.2
CRG-06-**-10	16.5	81	38	54	17.5	26	16.45
CRG-10-**-10	19	100	50	67	21.5	30	18.95

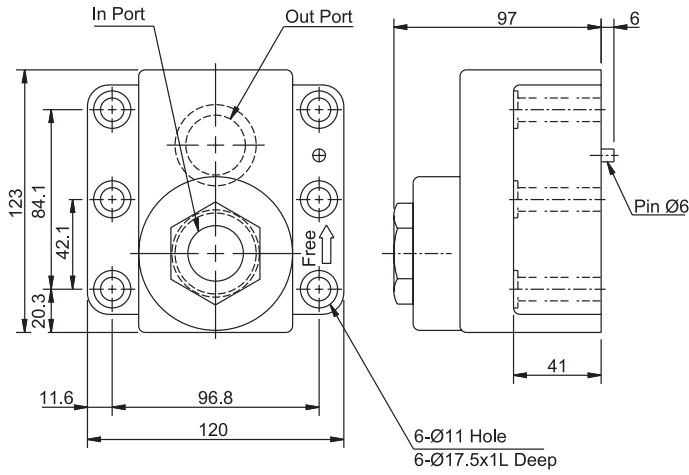


Check Valves

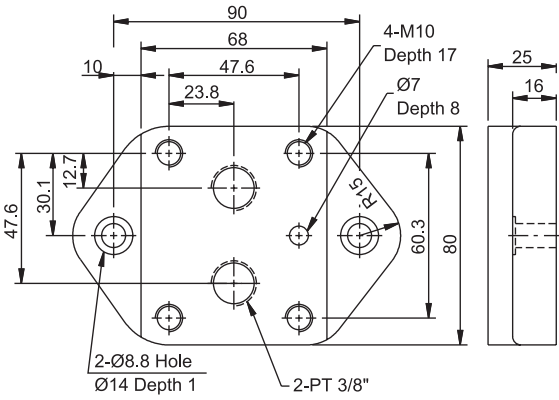
■ INSTALLATION DIMENSIONS:

UNIT: mm

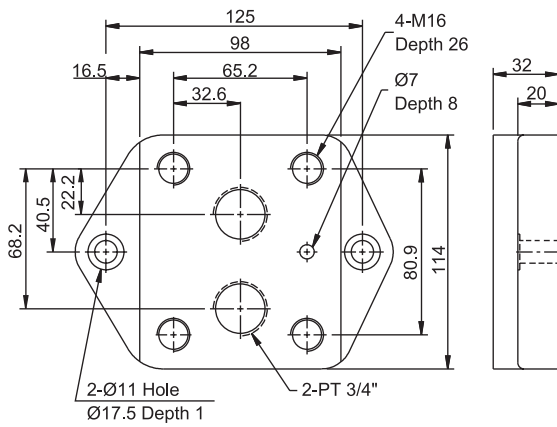
CRG-10-※-20



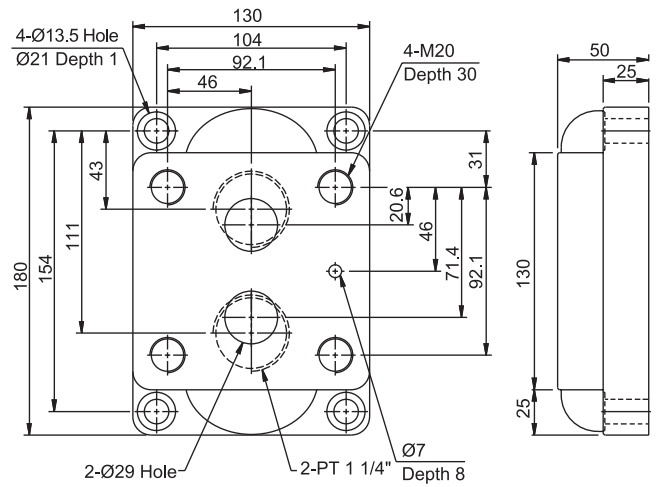
GM-03-10



GM-06-10



GM-10-10

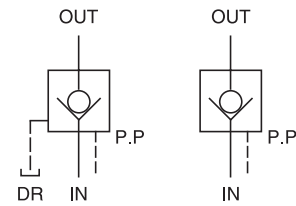
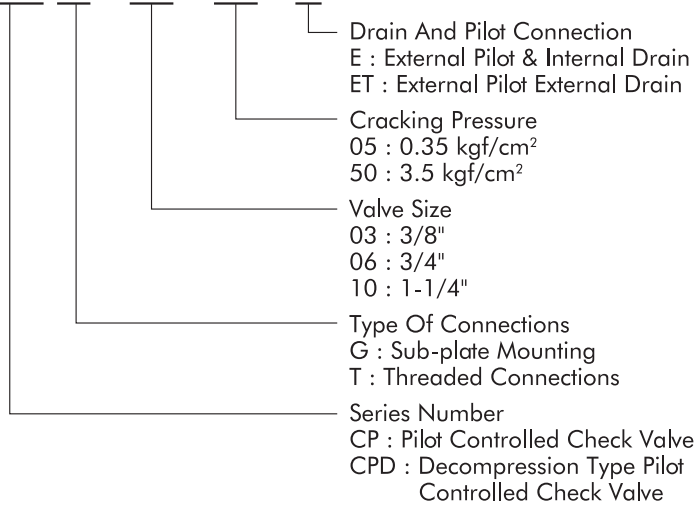




Pilot Operated Check Valves

HOW TO ORDER

CPD G - 03 - 05 - E



SPECIFICATIONS

Model No.		Max. pressure kgf/cm ²	Cracking pressure kgf/cm ²	Rated flow LPM	Weight kgs	
Threaded connections	Sub-plate mounting					
CPTS-03		250	05: 0.35 50: 3.5	40	0.8	
CP**T-03-**-**	CP**G-03-**-**			40	3.4	4.5
CP**T-06-**-**	CP**G-06-**-**			125	6.0	7.0
CP**T-10-**-**	CP**G-10-**-**			250	11.6	12.0

ATTACHMENT

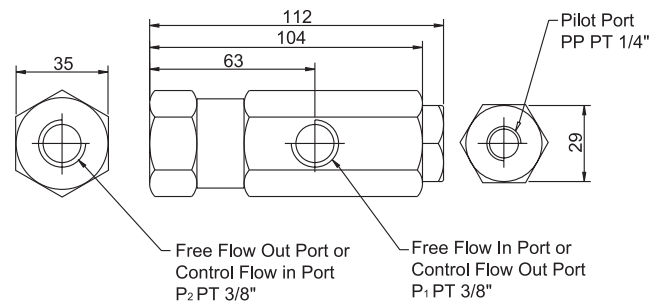
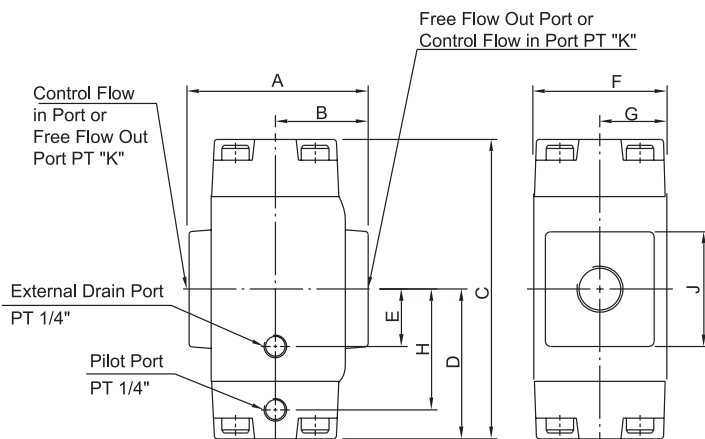
Model No.	Soc hol cap screw
CP**G-03	M10 x 70L.....4pcs
CP**G-06	M10 x 80L.....4pcs
CP**G-10	M10 x 90L.....6pcs

INSTALLATION DIMENSIONS:

UNIT: mm

CP**T-03.06.10

CPTS-03



Model No.	A	B	C	D	E	F	G	H	J	K
CP**T-03	80	40	150.5	75	21	64	35.5	58	41	3/8"
CP**T-06	99.6	49.8	174	84	26	73	38	68	65	3/4"
CP**T-10	140	70	208	104	35	92	45	84	79	1-1/4"

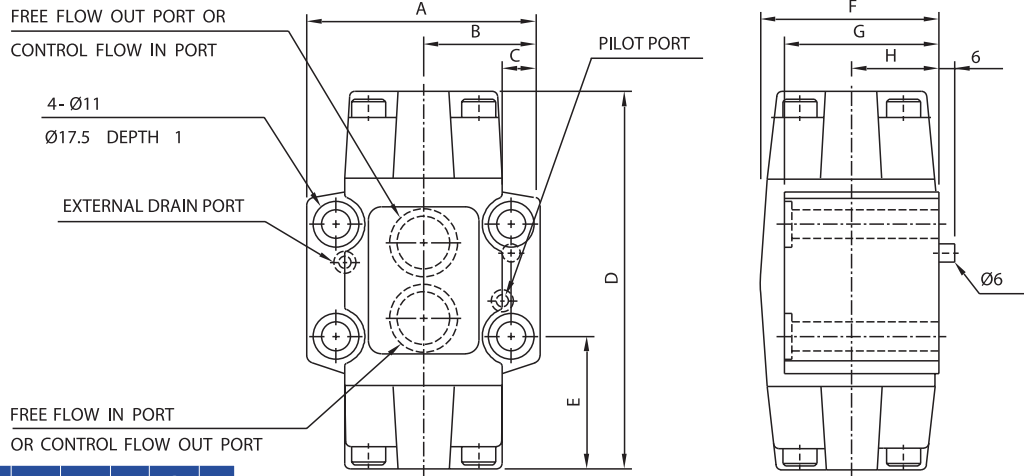


Pilot Operated Check Valves

■ INSTALLATION DIMENSIONS:

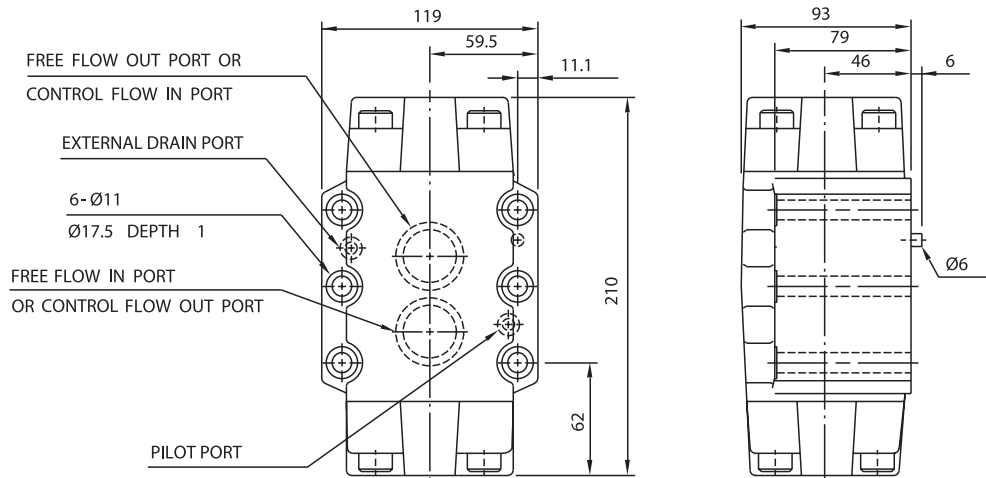
UNIT: mm

CP*G-03.06

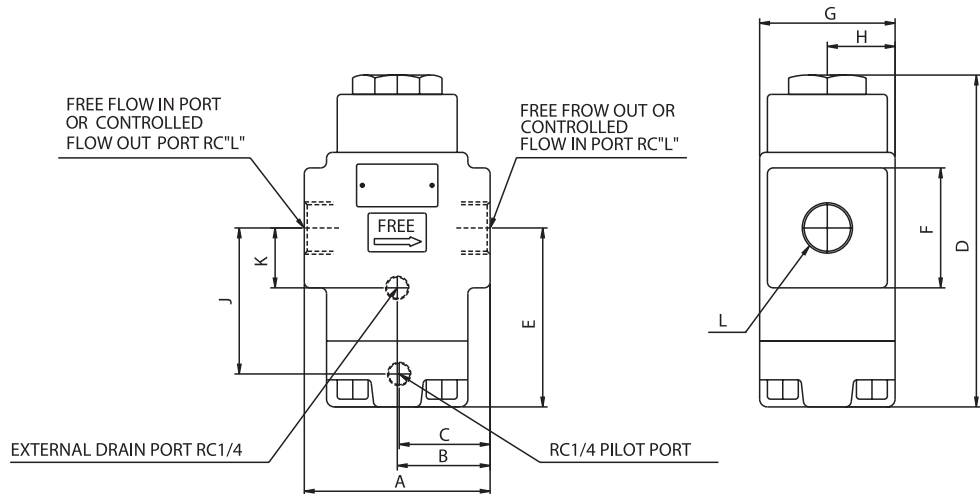


Model No.	A	B	C	D	E	F	G	H
CP*G-03	87.5	44.5	10	144	50.6	68	60	35
CP*G-06	102	51.0	11.3	174	57	80	70.5	40

CP*G-10



CPT/CPDT-03.06.10



Model No.	A	B	C	D	E	F	G	H	J	L	N
CP*T-03	80	40	39	150.5	84.5	Ø38	60	29	67.5	26.5	3/8"
CP*T-06	96	48	47	171.5	92.5	□ 62	72	35	75.5	31	3/4"
CP*T-10	140	70	64	203.5	113	□ 80	82	40	96	43	1-1/4"

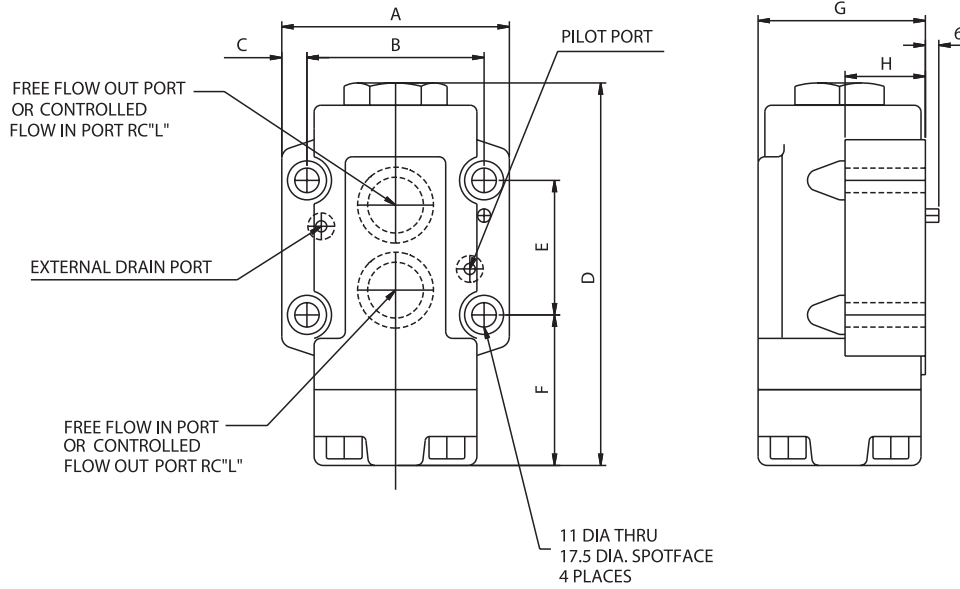


Pilot Operated Check Valves

■ INSTALLATION DIMENSIONS:

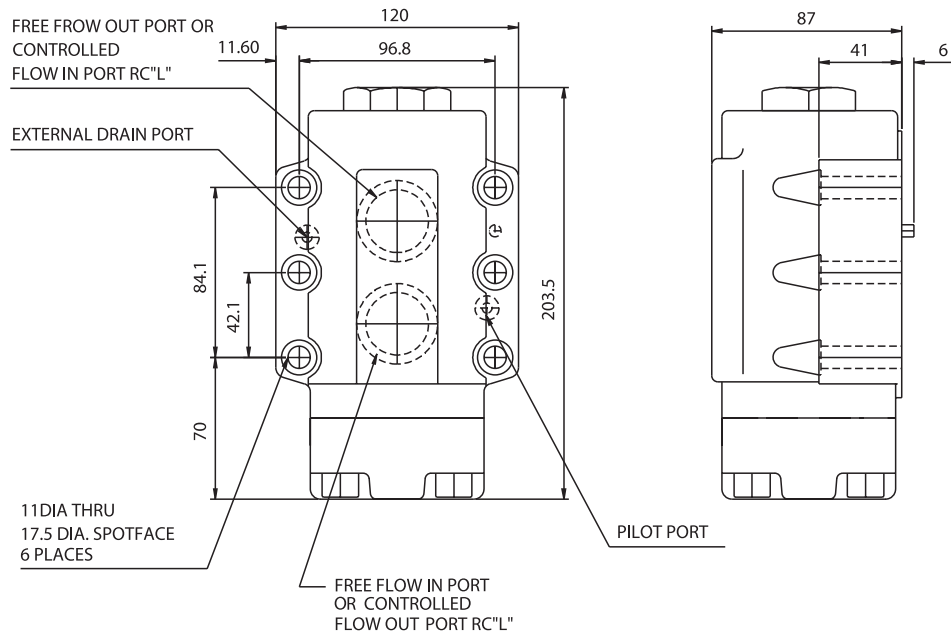
UNIT: mm

CPG/CPDG-03.06



Model No.	A	B	C	D	E	F	G	H	Mounting surface
CP※G-03	90	66.7	11.7	150.5	42.5	66	62	31	ISO 5781-AG-06-2-A
CP※G-06	102	79.4	11.3	171.5	60.3	67.5	74	36	ISO 5781-AG-08-2-A

CPDG/CPDG-10

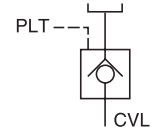
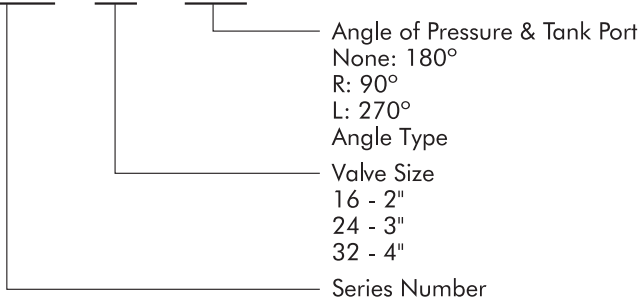




Surge Valves

HOW TO ORDER

CPDF - 24 - 180



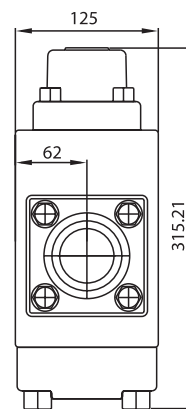
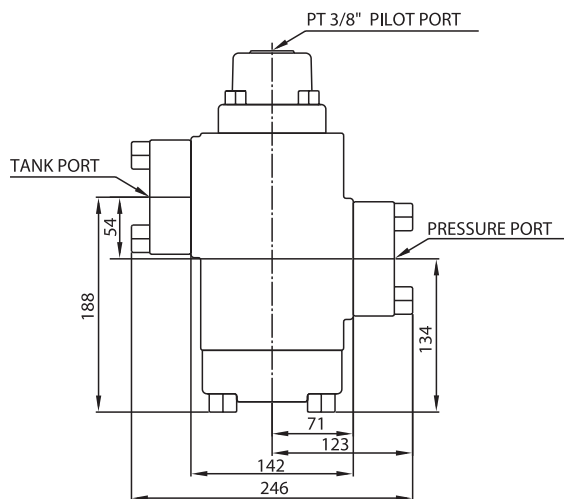
SPECIFICATIONS

Model No.	Max. operating pressure kgf/cm ²	Max. flow l/min	Operating flow l/min	Cracking pressure kgf/cm ²	Weight kgs
CPDF-16-※	210	400	400±100M	0.12	30.2
CPDF-24-※		900	900±150M	0.14	55.0
CPDF-32-※		1600	1600±300M	0.16	100.0

INSTALLATION DIMENSIONS:

UNIT: mm

CPDF-16



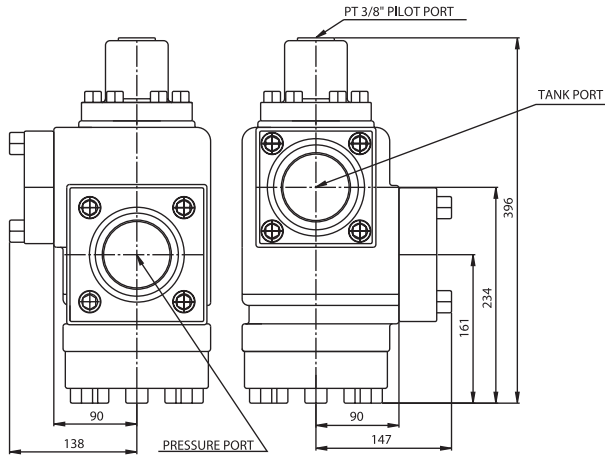


Surge Valves

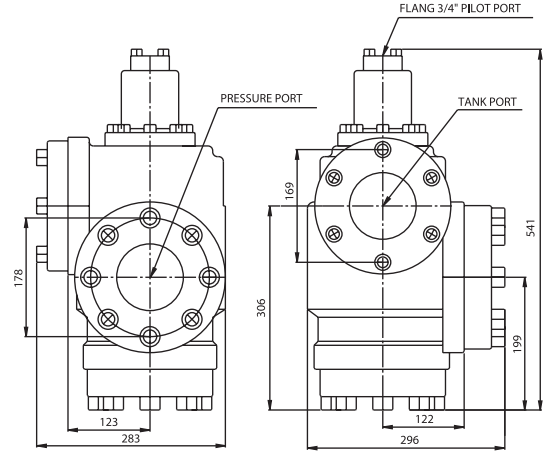
■ INSTALLATION DIMENSIONS:

UNIT: mm

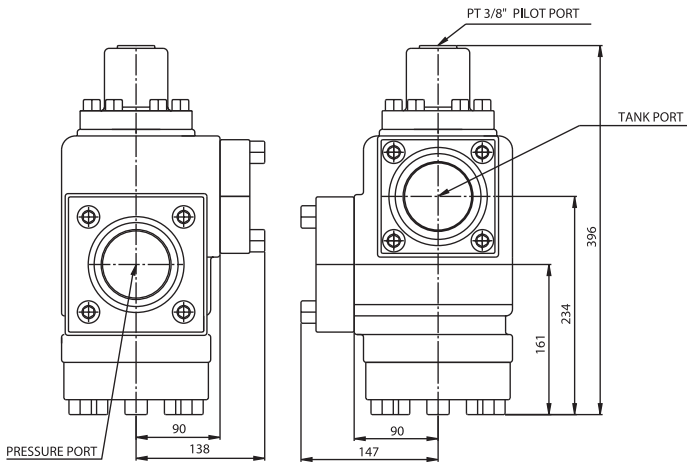
CPDF-24-R



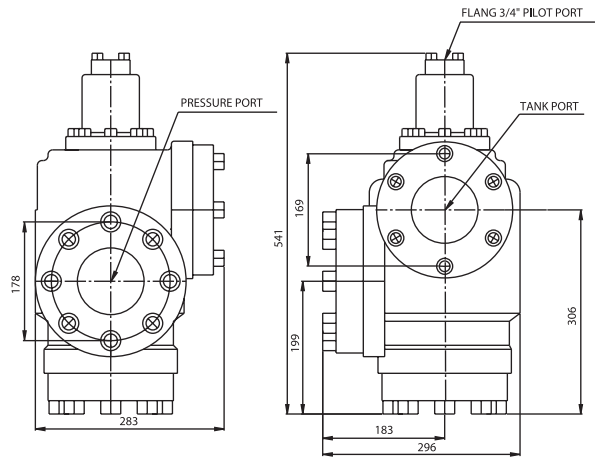
CPDF-32-R



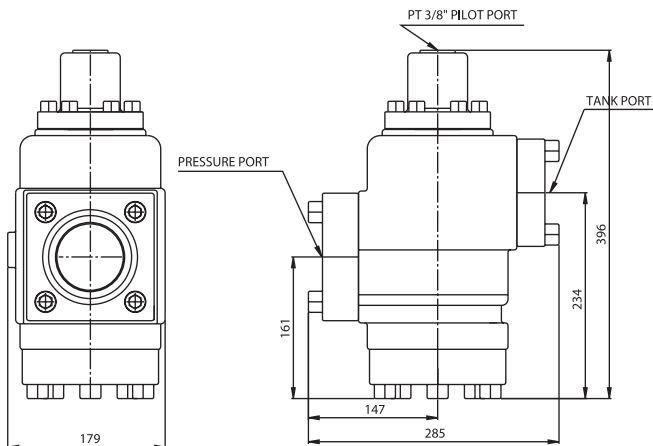
CPDF-24-L



CPDF-32-L



CPDF-24



CPDF-32

