



Type P

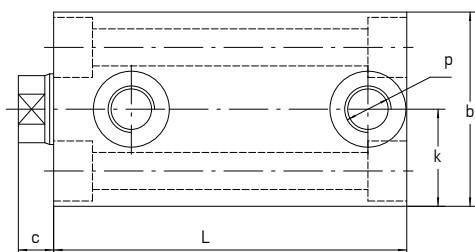
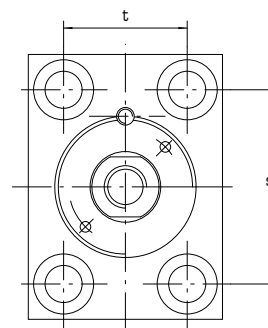
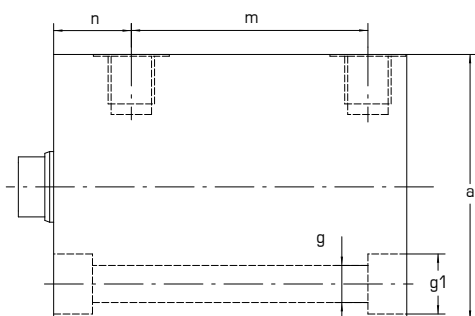
P type

Alimentation taraudée. Trous lisses de fixation avec lamages sur les deux faces, parallèles à la tige.

► Kits de joints disponibles en stock

Tapped ports. Smooth holes with counterbores on 2 sides, parallel to the rod.

► *Seals kits available on stock*



TYPE		BDD10	BDD25	BDD40	BDD65	BDD100	BDD160
Piston	(mm)	16	25	32	40	50	63
Tige Rod	(mm)	10	16	20	25	32	40
Poussée à 100 bars Pushing force 100 bars	kN	2,0	4,9	8,0	12,5	19,6	31,1
Traction à 100 bars Pulling force 100 bars	kN	1,2	2,9	4,9	7,7	11,6	18,6
a	(mm)	60	65	75	85	100	125
b	(mm)	35	45	55	63	75	95
c	(mm)	6	7	10	10	10	14
g	(mm)	6,5	8,5	10,5	10,5	13	17
g1 x prof g1 x depth	(mm)	ø11 x 6,5	ø14 x 9	ø17 x 11	ø17 x 11	ø20 x 13	ø25 x 17
k	(mm)	17,5	22,5	27,5	31,5	37,5	47,5
n	(mm)	16,5	18	22	24	27	26
p		G1/4	G1/4	G1/4	G1/4	G1/4	G1/2
s	(mm)	40	50	55	63	76	95
t	(mm)	22	30	35	40	45	65
Course Stroke	(mm)	16	20	25	25	25	30
Longueur Corps (L) Body length (L)	(mm)	56	64	75	79	90	102
Entraxe Alimentation (m) Between feeding holes (m)	(mm)	28,5	35	42	44	50	59
Course Stroke	(mm)	50	50	50	50	50	63
Longueur Corps (L) Body length (L)	(mm)	91	94	100	104	115	135
Entraxe Alimentation (m) Between feeding holes (m)	(mm)	63,5	65	67	69	75	92
Course Stroke	(mm)	-	100	100	100	100	100
Longueur Corps (L) Body length (L)	(mm)	-	144	150	154	165	172
Entraxe Alimentation (m) Between feeding holes (m)	(mm)	-	115	117	119	125	129