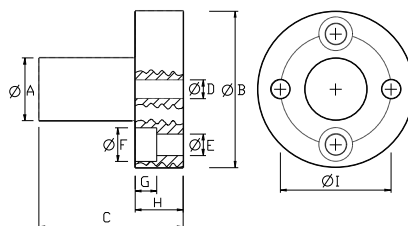


# NEDTRYCKARE

## Nitrogas

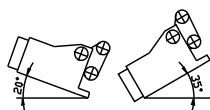
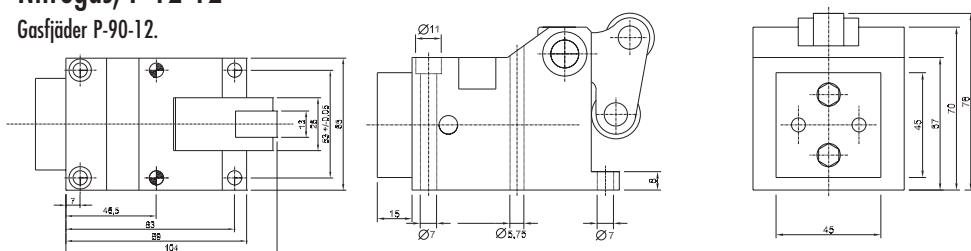


Artikelnr.	För enhet	A	B	C	D	E	F	G	H	I
SE-1	P-8-12/P-12-20	26	65	60	7,75	9	14	9	20	46
SE-2	P-16-25/P-25-38	35	75	70	7,75	9	14	9	20	55
SE-3	P-32-50	45	85	80	9,75	11	17	11	25	65

# SIDOSTANSENHET

## Nitrogas, P-12-12

Gasfjäder P-90-12.

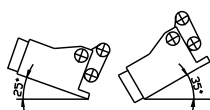
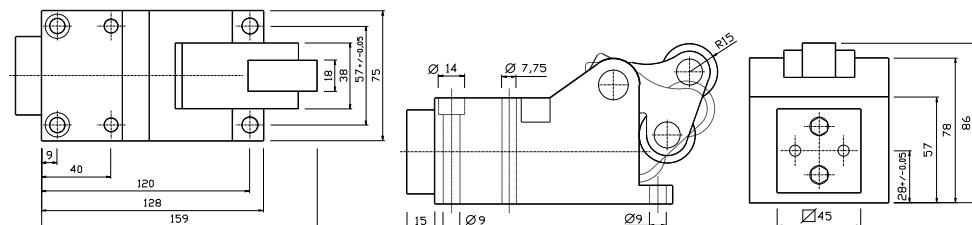


Max slag	Kamrörelse	Max $\varnothing$ rek stansdia	Max belastning	Cylinder kraft
12 mm	11,5	12 mm	1500 daN	90 daN

# SIDOSTANSENHET

## Nitrogas, P-12-20

Gasfjäder P-200-20.



Max slag	Kamrörelse	Max belastning	Max $\varnothing$ rek stansdia	Cylinder kraft	Ref
20 mm	24,5	3500 daN	12	200 daN	P-200-20

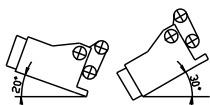
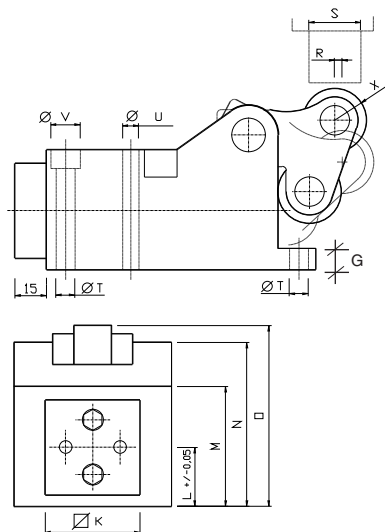
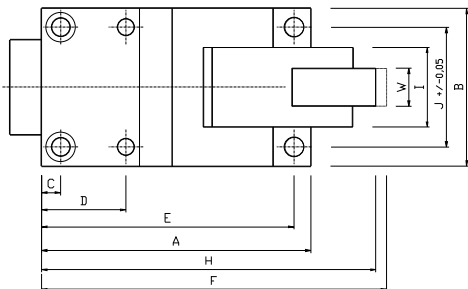
# SIDOSTANSENHET

Nitrogas

P-16-25

P-25-38

P-32-50



Artikelnr.	Max slag	Press-slag	Max belastning	Max stans dia	Cylinder kraft	Gasfjäder	A	B	C	D	E
P-16-25	25	25,0	5000 daN	16	200 daN	P-200-25	148	80	9	44	139
P-25-38	38	42,5	7000 daN	25	300 daN	P-300-38	192	85	10	60	182
P-32-50	50	52,7	10000 daN	32	300 daN	P-300-50	222	96	11	68	211

F	G	H	I	J	K	L	M	N	O	R	S	T	U	V	W	X
170,5	12	163,5	42	60	45	37	66	92,5	116,0	5	35	9,0	7,75	14,0	18	19
216,5	14	210,0	50	66	56	44	80	104	134,0	5	35	10,5	9,75	16,5	22	21
251,7	15	240,5	55	75	63	50	91	115	149,5	10	45	12,5	12,75	18,5	24	23,5