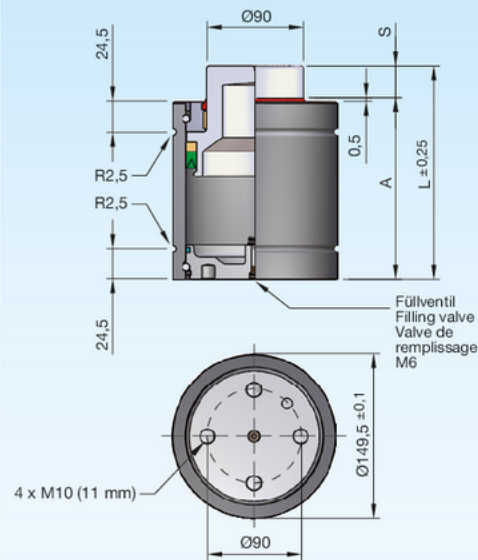


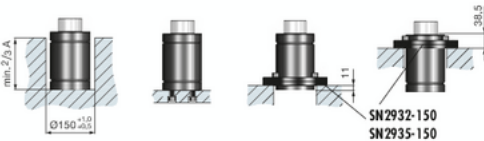
Gasdruckfedern kompakte Bauform

Gas springs compact structural shape

Ressorts à gaz forme de construction compacte

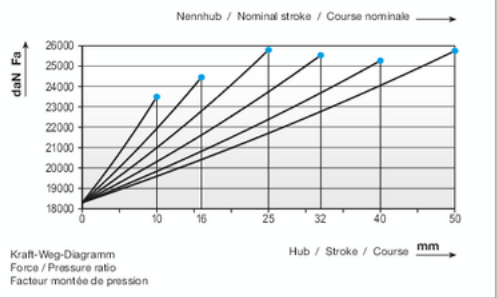
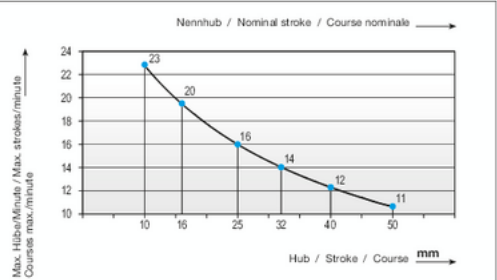


Einbauvarianten / Installation variants / Variantes de montage



SN2932-150
SN2935-150

Druckmedium	Pressure medium	Médium de pression	Stickstoff (N ₂)
Max. Fülldruck	Max. filling pressure	Pression de rempl. max.	150 bar
Min. Fülldruck	Min. filling pressure	Pression de rempl. min.	50 bar
Max. Betriebs-temperatur	Max. working temperature	Température de service max.	80 °C
Temperaturabhängige Druckerhöhung	Pressure increase due to temperature	Accroissement de pression sous l'influence de la temp.	0,33 %/1 °C
Instandhaltungsset	Maintenance kit	Jeu de maintenance	SN2990-F18300
Max. Kolben-geschwindigkeit	Max. piston speed	Vitesse max. du piston	25 m/min.



SN2900-18300-



SN2900-18300-S



S = Hub / Stroke / Course

bar = Fülldruck / Filling pressure / Pression de remplissage

S	daN	daN	bar	A	L	V [l]	Fa [cm ²]	kg
10	18300	23630	150	100	110	0,555	122,72	9,10
16	(+5%)	24600	150	120	136	0,780	122,72	9,95
25		25950	150	140	165	1,055	122,72	10,80
32		25690	150	165	197	1,385	122,72	13,26
40		25415	150	195	235	1,780	122,72	15,10
50		25905	150	220	270	2,120	122,72	16,80