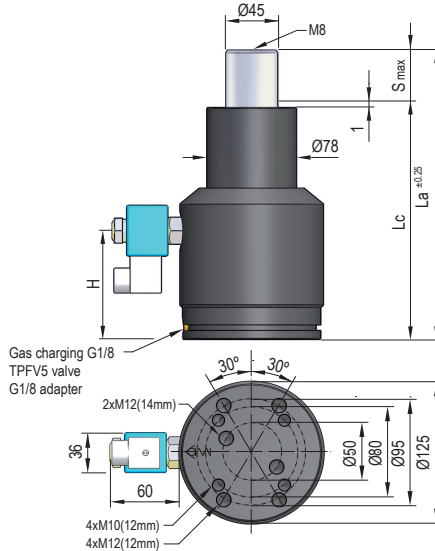
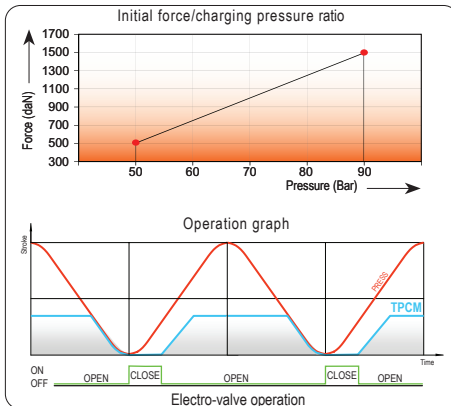


VDI SAFETY



Code	Smax mm	La mm	Lc mm	H mm	Fa daN	90% F daN	100% Fc daN	P Bar
TPCM 1500x50	50	245	195	83,5		1905	1980	
TPCM 1500x75	75	307	232	95,5	1500 ±5%	2000	2080	90
TPCM 1500x100	100	365	265	103,5	(20°C)	2110	2230	(20°C)
TPCM 1500x125	125	425	300	113,5		2175	2310	

(Other strokes under order)



	Gas Nitrógeno (N ₂) / Oil
Max. charging pressure	90 Bar
Min. charging pressure	50 Bar
Rod seal area	15,90 cm ²
Operating temperature	0°C - 60°C
Force increase by temperature	0,33 %/°C
Max. stem speed	0,4 m/s
Max. recommended strokes/min	10 - 30* spm
Hydraulic valve	24 VDC / 21w



Required information

Working stroke	(mm)
Press speed	(m/min)
Maximum production rate	(spm)
Working pressure	(bar)

* Maximum rate will depend on working parameters

Assembly possibilities

