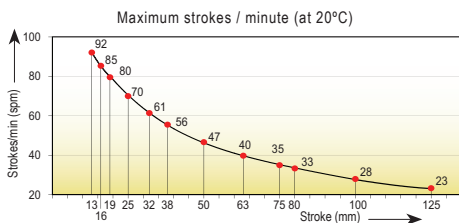
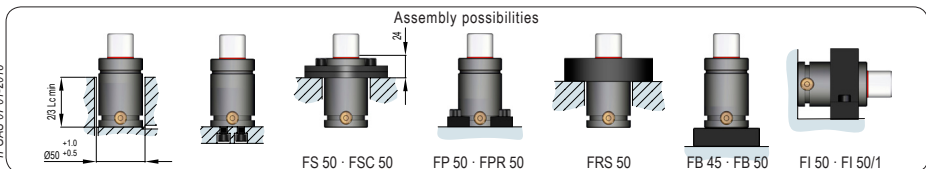
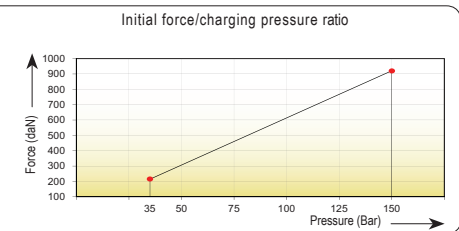
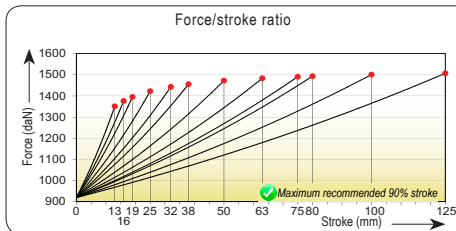


i Pressure medium	Gas Nitrógeno (N₂)
Max. charging pressure	150 Bar
Min. charging pressure	35 Bar
Rod seal area	6,16 cm²
Operating temperature	0°C - 80°C
Force increase by temperature	0,33 %/°C
Max. stem speed	1,6 m/s
Maintenance kit	Kit M50CF



Code	S _{max} mm	La mm	Lc mm	Fa daN	F daN	Fc daN	P Bar	V l	Kg
MICRO 50CFx13	13	78	65	920 ±5% (20°C)	1295	1355	150 (20°C)	0,025	0,64
MICRO 50CFx16	16	84	68		1315	1380		0,030	0,67
MICRO 50CFx19	19	90	71		1330	1400		0,034	0,72
MICRO 50CFx25	25	102	77		1355	1430		0,044	0,83
MICRO 50CFx32	32	116	84		1370	1450		0,054	0,93
MICRO 50CFx38	38	128	90		1380	1460		0,064	1,05
MICRO 50CFx50	50	152	102		1395	1480		0,082	1,22
MICRO 50CFx63	63	178	115		1405	1490		0,102	1,36
MICRO 50CFx75	75	202	127		1410	1495		0,121	1,50
MICRO 50CFx80	80	212	132		1410	1500		0,128	1,57
MICRO 50CFx100	100	252	152		1415	1505		0,159	1,92
MICRO 50CFx125	125	302	177		1420	1515		0,198	2,20



TFGAS 07-01-2018