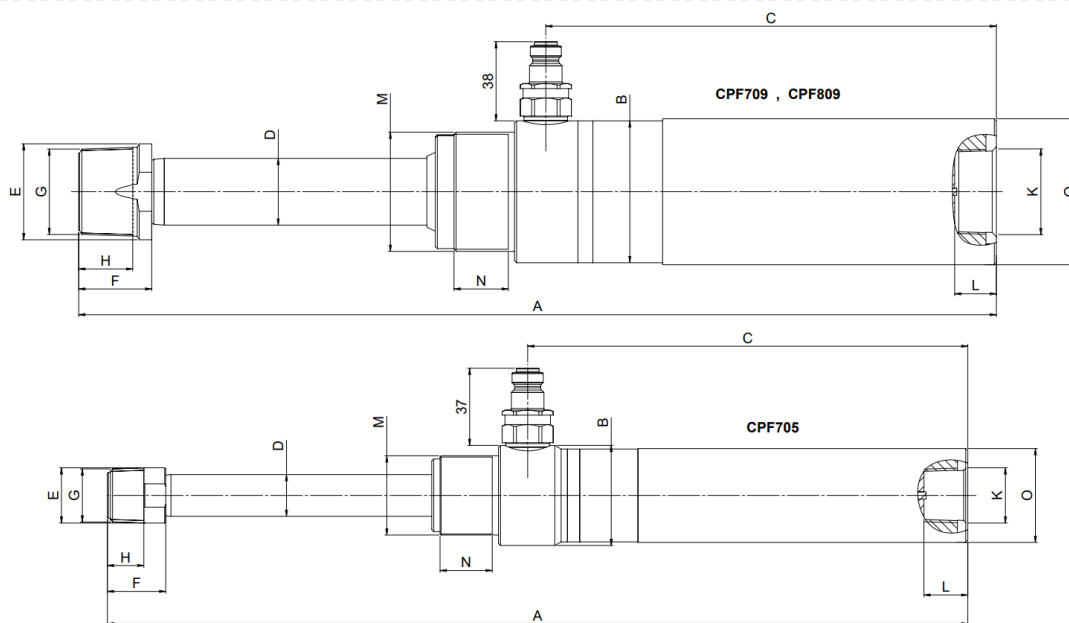


CPF cylinders are pull cylinders with 5 ton or 11 ton capacity. Both models are part of REHOBOT's push & pull kits and have threads in the piston pin and cylinder bottom for connection of accessories. CPF pull cylinders are used, for example, when reshaping welded structures.

- 5-11 ton capacity and 125-200 mm stroke length.
- Piston and cylinder case have threads as standard for fitting of accessories or mounting.



Name	Item code	Working press. MPa	Capacity kN (t)	Stroke mm	Stroke volume cm ³	Diameter mm	Height mm	Weight kg
CPF705	27300	70	45 (5)	125	80	48	412	2.4
CPF709	27280	70	110 (11)	127	199	70	440	5.9
CPF809	51730	70	110 (11)	200	318	70	586	7.2



Model	Max working pressure (MPa)	Capacity (kN)	Stroke (mm)	Piston area (cm ²)	Stroke volume (cm ³)	A (mm)	Ø B (mm)	C (mm)	Ø D (mm)	Ø E (mm)	F (mm)	G	H (mm)	K	L (mm)	M	N (mm)	O (mm)	Weight (kg)
CPF705	70	45	125	6,5	80	412,5	48	211	20	26,5	28	3/4" -14 NPT	17,5	3/4" -14 NPT	20	1 1/2" -16 UN	25	44,5	2,4
CPF709	70	110	127	15,7	199	440	68	216	32	46	35	1 1/4" -11 1/2 NPT	25,9	1 1/4" -11 1/2 NPT	20	2 1/4" -14 UN	26	70	5,9
CPF809	70	110	200	15,7	318	586	68	289	32	46	35	1 1/4" -11 1/2 NPT	25,9	1 1/4" -11 1/2 NPT	20	2 1/4" -14 UN	26	70	7,2