

**SERIES: FMCC In-Line Cycle Counter**

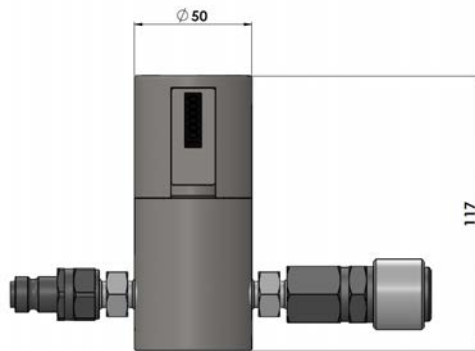


**FMCC** Hydraulic In-Line Cycle Counters give a quick, reliable and effective process improvement. Suitable for all high pressure hydraulic systems, it is simply connected in-line with an existing system and counts the number of pressure cycles / operations. The counters are used for process and quality control, to build in service and maintenance schedules for equipment based on fixed number of uses, rather than an inefficient time based system, and for test and research use for life cycle and fatigue testing.

The in-line counters are available in different configurations and various versions of quick connect fittings to be a versatile solution for multiple applications. Special versions and design are available and we can also integrate into other systems and products.

Part Number	Max Operating Pressure		Quick Connect Type	Port Size	
	inch	bar			psi
FMCC-0700		700	10000	115 Series	1/4in-NPT
FMCC-0700-P		700	10000	Pioneer type	1/4in-NPT
FMCC-1500		1500	21750	116 Series	1/4in-BSP
FMCC-2500		2500	36250	125 Series	1/4in-BSP

- Standard 100 bar count/trip pressure
- Optional customer specified customer pressure



**MULTIPLE USES**

- Bolt Tensioners
- Hydraulic Torque Wrenches
- Hydraulic Cylinder and Jacks
- Process and integrated systems

**MULTIPLE PRESSURE RANGES**

- 700 bar
- 1000 bar
- 1500 bar
- 2500 bar

**ANY TOOL : SNAP IN-LINE : TO ANY PUMP**

