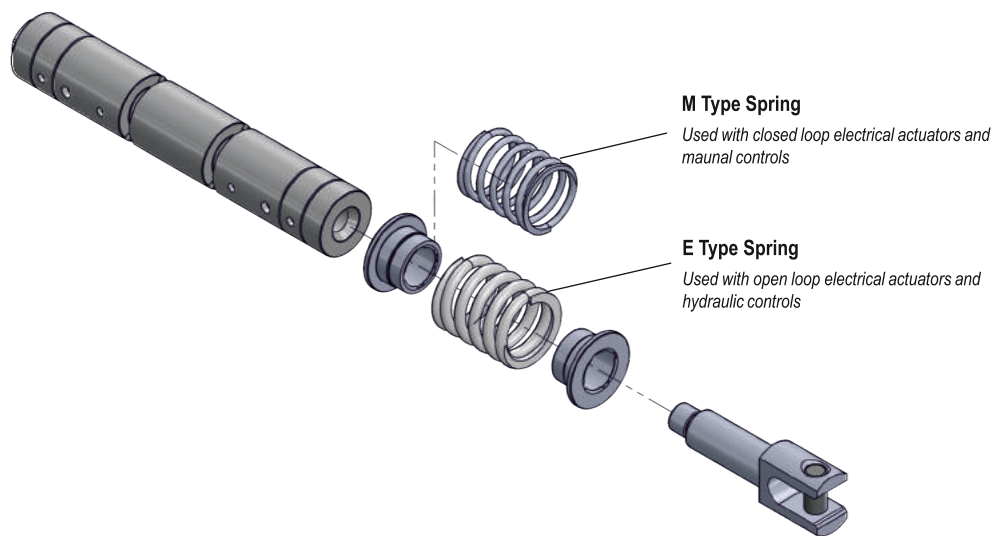


SPOOLS



Code	Hydraulic Scheme	Function	Flow Requirements
F		3 Position, Double Acting Spool, A & B Closed in Neutral	Choice of spool is important to meet the requirements of the application in terms of control ability and performance. SPV120 has many spool options regarding the function and flow requirements. Flow options in SPV120 between 5l/min / 1,3 US Gpm up to 125l/min / 33,0 US Gpm. SPV120 spools are highly customizable in terms of flow and characteristics. Please contact our Sales Department for asymmetric, throttled tank or other special spool demands.
FT		3 Position, Double Acting Spool, A & B Partially Open to Tank in Neutral	
FO		3 Position, Double Acting Spool, A & B Open to Tank in Neutral	
FF		4 Position, Double Acting, Float Spool	

Weight

0,30 kgs / 0,66 lbs

FLOW RATE		ORDER CODE							
		F TYPE SPOOL		FT TYPE SPOOL		FO TYPE SPOOL		FF TYPE SPOOL	
		E SPRING	M SPRING	E SPRING	M SPRING	E SPRING	M SPRING	E SPRING	M SPRING
5 l/min	1,3 US gpm	120EF0505L	120MF0505L	120EFT0505L	120MFT0505L	120EFO0505L	120MFO0505L	120EFF0505L	120MFF0505L
10 l/min	2,6 US gpm	120EF1010L	120MF1010L	120EFT1010L	120MFT1010L	120EFO1010L	120MFO1010L	120EFF1010L	120MFF1010L
25 l/min	6,5 US gpm	120EF2525L	120MF2525L	120EFT2525L	120MFT2525L	120EFO2525L	120MFO2525L	120EFF2525L	120MFF2525L
40 l/min	11 US gpm	120EF4040L	120MF4040L	120EFT4040L	120MFT4040L	120EFO4040L	120MFO4040L	120EFF4040L	120MFF4040L
65 l/min	17 US gpm	120EF6565L	120MF6565L	120EFT6565L	120MFT6565L	120EFO6565L	120MFO6565L	120EFF6565L	120MFF6565L
80 l/min	21 US gpm	120EF8080L	120MF8080L	120EFT8080L	120MFT8080L	120EFO8080L	120MFO8080L	120EFF8080L	120MFF8080L
100 l/min	26 US gpm	120EF100100L	120MF100100L	120EFT100100L	120MFT100100L	120EFO100100L	120MFO100100L	120EFF100100L	120MFF100100L
125 l/min	33 US gpm	120EF125125L	120MF125125L	120EFT125125L	120MFT125125L	120EFO125125L	120MFO125125L	120EFF125125L	120MFF125125L

For asymmetric and other spool demands, please contact our Sales Department.

SPOOL METERING

