



FCC3W SERİSİ HAT TİPİ BASINÇ DUYARLI 3 YOLLU ÇEKLİ HIZ AYAR VALFLERİ

FCC3W serisi hat tipi basınç duyarlı 3 yollu çekli hız ayar valfleri E portundan giren akışkanın hızını hız ayar valfi sayesinde ayarlayarak P portuna gönderilmesini sağlar sistemde oluşan basınç ve debi değişimlerini içerisinde bulunan hidrostatik denge pistonu sayesinde S portundan boşaltarak P portunda akışkanın basıncını ve debisini stabilize eder. P portunda bulunan çekvalf sayesinde geri dönüşte hidroliğin hız ayar valfinden etkilenmeden rahat bir şekilde geçmesine imkân sağlar.

Malzeme	Alüminyum
Vida Ölçüsü	BSP (İsteğe Bağlı: NPT, Metrik)
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Kullanım Alanı	Genel hidrolik uygulamaları



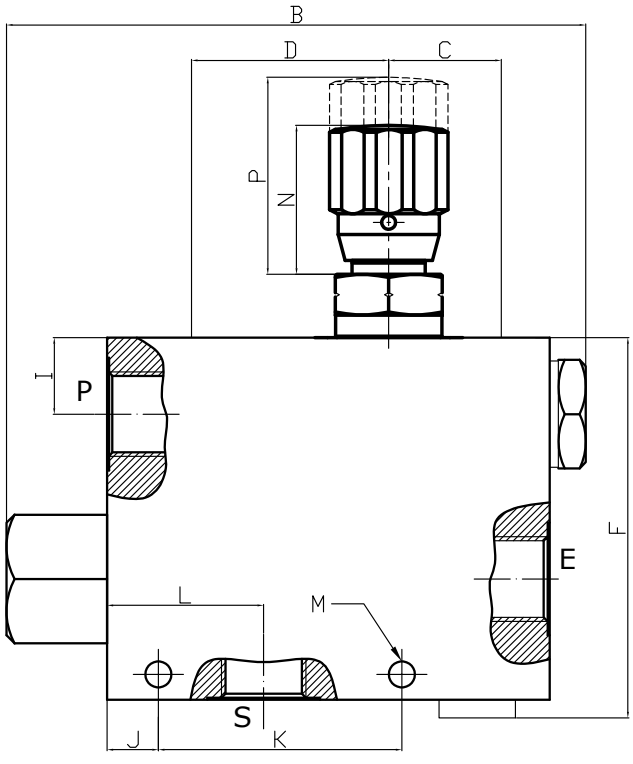
FCC3W SERIES LINE TYPE PRESSURE SENSITIVE 3-WAY FLOW CONTROL VALVES (WITH CHECK)

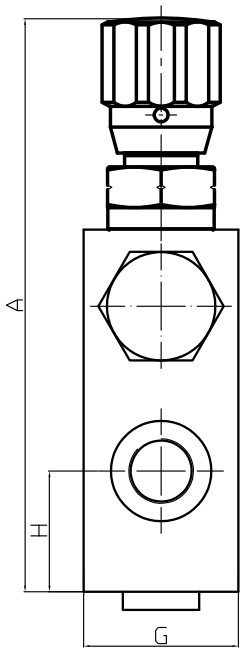
FCC3W series line type pressure sensitive 3-way flow control valves adjust the speed of the fluid entering port E through the flow control valve and allow it to be sent to port P by discharging the pressure and flow rates formed in the system from port S tanks to the hydrostatic balance piston located in it and stabilizing the pressure and flow of the fluid ın port P. It allows the hydraulics to pass the speed adjustment easily on the return at the P port.

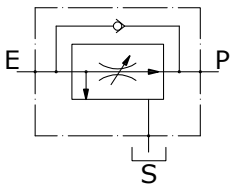
Material	Aluminium
Thread Size	BSP (Upon Request: NPT, Metric)
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Applications	General hydraulic applications







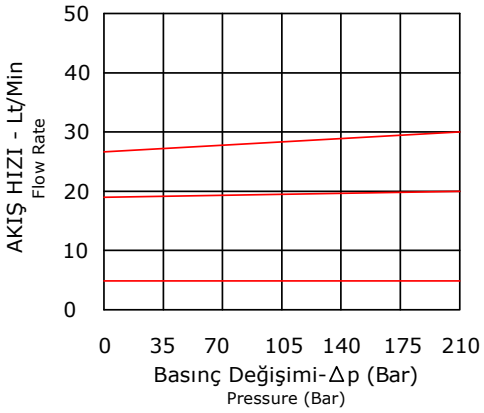




Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçücü (Thread Size) P-S-E	Çalışma Basıncı (Working Pressure) Bar	E - PORT Max. Yağ Akışı (Max. Flow) Lt/Min	P - PORT Max. Yağ Akışı (Max. Flow) Lt/Min	Ölçüler - mm (Dimensions - mm)												
					A Max	B	C	D	F	G	H	J	K	L	M	N	P
FCC3WPSG38N	3/8" BSP	210	55	30	166	151	40	70	93	38.50	29	12.75	57.25	39	Ø6.50	44	60.50
FCC3WPSG12N	1/2" BSP	210	90	55	166	151	40	70	93	38.50	29	12.75	57.25	39	Ø6.50	44	60.50
FCC3WPSG34N	3/4" BSP	210	120	100	-	-	-	-	-	-	-	-	-	-	-	-	-

3/8"



1/2"

