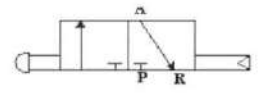
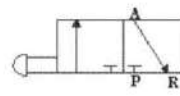
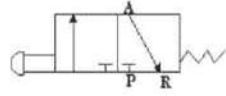


32 SERİSİ / 32 SERIES

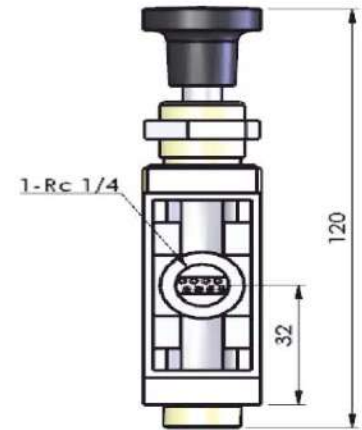
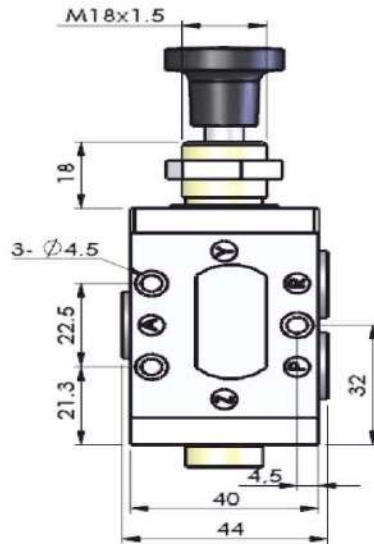
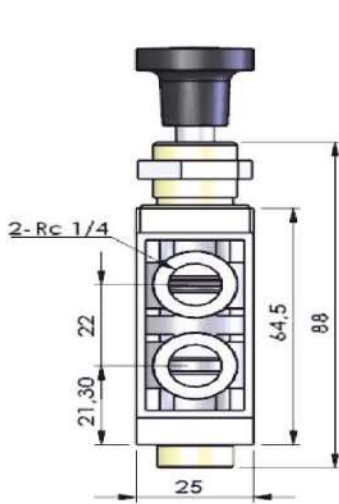
3 Yollu 2 Konumlu
3 Ports 2 Positions



TCY-32
Normalde Kapalı
Normally closed

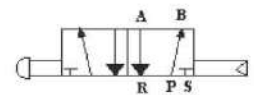
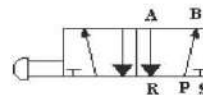
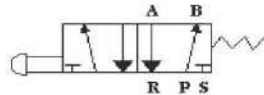
TCC-32
Normalde Kapalı
Normally closed

TCP-32
Normalde Kapalı
Normally closed



52 SERİSİ / 52 SERIES

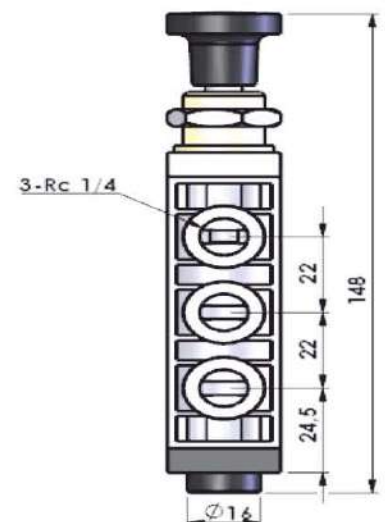
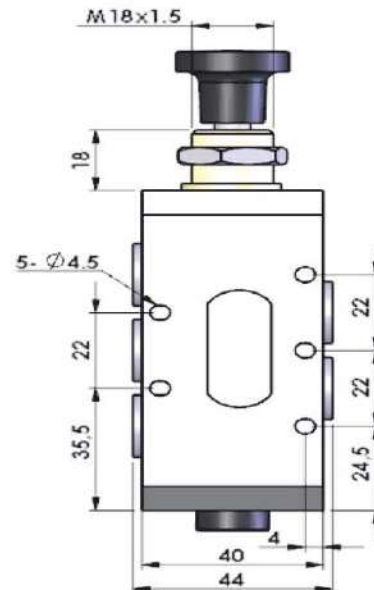
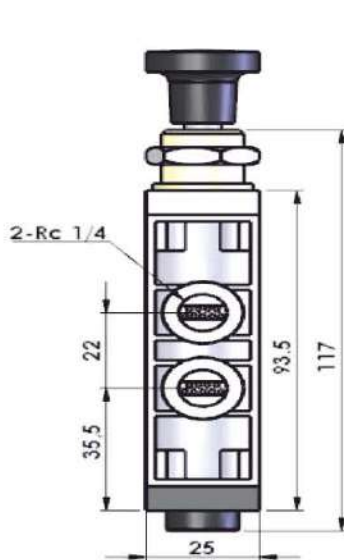
5 Yollu 2 Konumlu
5 Ports 2 Positions



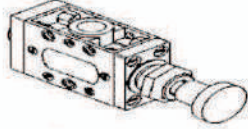
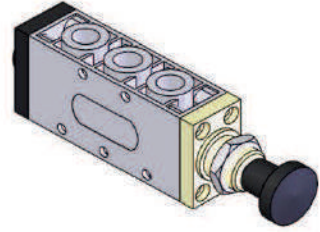
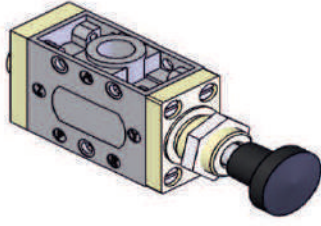
TCY-52
Normalde Kapalı
Normally closed

TCC-52
Normalde Kapalı
Normally closed

TCP-52
Normalde Kapalı
Normally closed



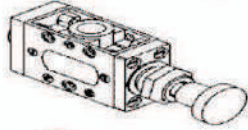
EL KUMANDALI / MECHANIC CONTROL



EL KUMANDALI-YAY (3 YOLLU 2 KONUMLU)
 MANUAL CONTROL-SPRING (3 PORTS 2 POSITIONS)

1/4"

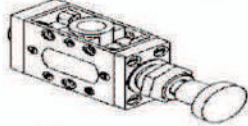
TCY-32



EL KUMANDALI-EL KUMANDALI (3 YOLLU 2 KONUMLU)
 MANUAL CONTROL-MANUAL CONTROL (3 PORTS 2 POSITIONS)

1/4"

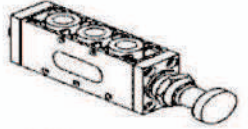
TCC-32



EL KUMANDALI-HAVA (3 YOLLU 2 KONUMLU)
 MANUAL CONTROL-MANUAL CONTROL (3 PORTS 2 POSITIONS)

1/4"

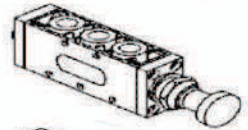
TCP-32



EL KUMANDALI-YAY (5 YOLLU 2 KONUMLU)
 MANUAL CONTROL-SPRING (5 PORTS 2 POSITIONS)

1/4"

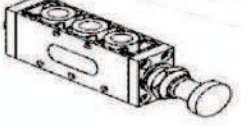
TCY-52



EL KUMANDALI-EL KUMANDALI (5 YOLLU 2 KONUMLU)
 MANUAL CONTROL-MANUAL CONTROL (5 PORTS 2 POSITIONS)

1/4"

TCC-52



EL KUMANDALI-HAVA (5 YOLLU 2 KONUMLU)
 MANUAL CONTROL-MANUAL CONTROL (5 PORTS 2 POSITIONS)

1/4"

TCP-52

Model	TCY-32	TCC-32	TCP-32	TCY-52	TCC-52	TCP-52
Çalışma Ortamı Operating Environment	40 Mikron Filtreli Hava 40 Micron Filtered Air					
Basınç Aralığı (kgf/cm ²) Pressure Range	2 - 8					
Çalışma Sıcaklığı (°C) Operating Temperature	0 - 60					
Yol / Konum Number of Positions ports	3 / 2	3 / 2	3 / 2	5 / 2	5 / 2	5 / 2
Valf Konumu Valve Function	N.K* N.C*					
Rakor Bağlantısı Connection Port	Rc - 1/4					
Yağlama Lubrication	Serbest Yağlama Lubrication free type					

* N.K / N.A : Normalde Kapalı / Normalde Açık

* N.C / N.O : Normally Closed / Normally Open

Sipariş nasıl verilir ? / How to Order ?

Model - Bobin Voltajı / Model - Coil Voltage

2-TCC-52 220V / 2-TCC-52 220V AC