

## MOCV SERİSİ NG06 MODÜLER YÜK TUTMA VALFİ (TEKLİ)



Hortum veya boruların kopma ve yırtılma esnasında oluşan istenmeyen durumların önüne geçebilmek için silindirin ileri ve geri hareketini kilitlemek amacıyla kullanılır. Yüksek basınçlı silindir ve motor uygulamalarında geniş bir kullanıma sahiptir. NG06 Modüler Yük tutma valfleri içten pilot uyarılı olup haricen pilot uyarıya gerek duyulmaz. NG06 Modüler yük tutma valfleri pleyt üzerine bağlantı ile diğer valfler ile uyumlu çalışmaktadır. Montaj yüzeyi NG06'dır. NG06 Modüler yük tutma valfleri mobil ve diğer sanayi alanlarında geniş kapsamda kullanılmaktadır.

| | |
|---|---|
| **Malzeme** | Alüminyum |
| **Bağlantı Şekli** | NG06 Bağlantılı |
| **Sızdırmazlık** | Nitril O-ring (NBR) |
| **Çalışma Sıcaklığı** | -30 °C ile +110 °C |
| **Isıl İşlem** | İç parçalarda |
| **Kullanım Alanı** | Genel hidrolik uygulamaları |

## MOCV SERIES NG06 MODULAR OVER CENTER VALVES (SINGLE)



It is used to lock the forward and backward movement of the cylinder to prevent unwanted situations that occur during rupture of hoses or pipes. It has a wide use in high pressure cylinders and engineering applications. NG06 Modular Over Center Valves are internally pilot stimulated and no external pilot signal is required. NG06 Modular Over Center Valves are connected to the subplates and work compatible with other valves. Mounting surface is NG06. NG06 Modular Over Center Valves are widely used in mobile and other industrial areas.

| | |
|---|---|
| **Material** | Aluminium |
| **Connection Type** | NG06 Connection |
| **Sealing** | Nitrile O-ring (NBR) |
| **Working Temperature** | -30 °C and +110 °C |
| **Heat Treatment** | Internal parts |
| **Applications** | General Hydraulic Applications |





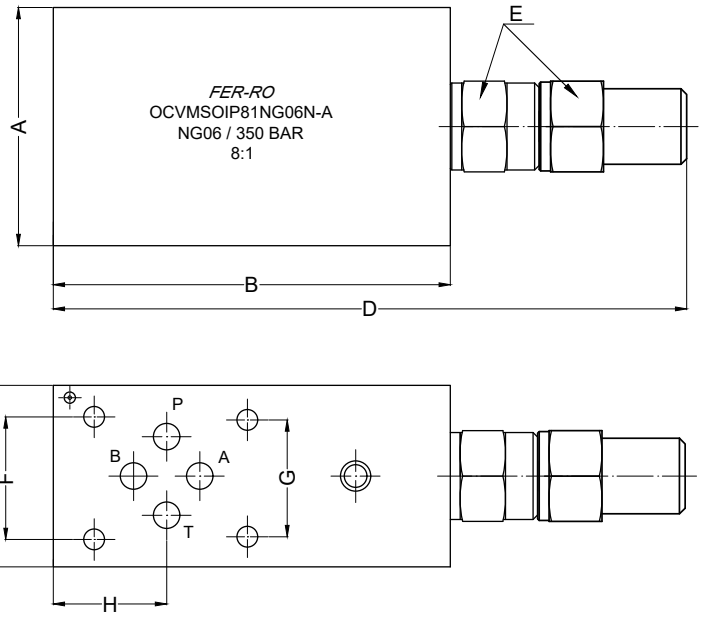


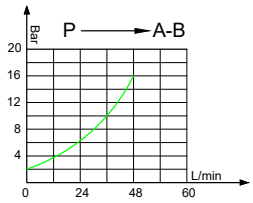


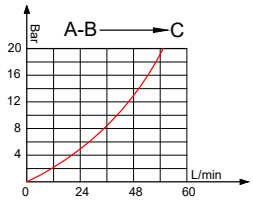


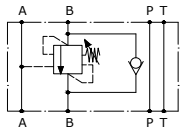
## MOCV SERİSİ NG06 MODÜLER YÜK TUTMA VALFİ (A HATTINA)

## MOCV SERIES NG06 MODULAR OVER CENTER VALVES (A PORT)



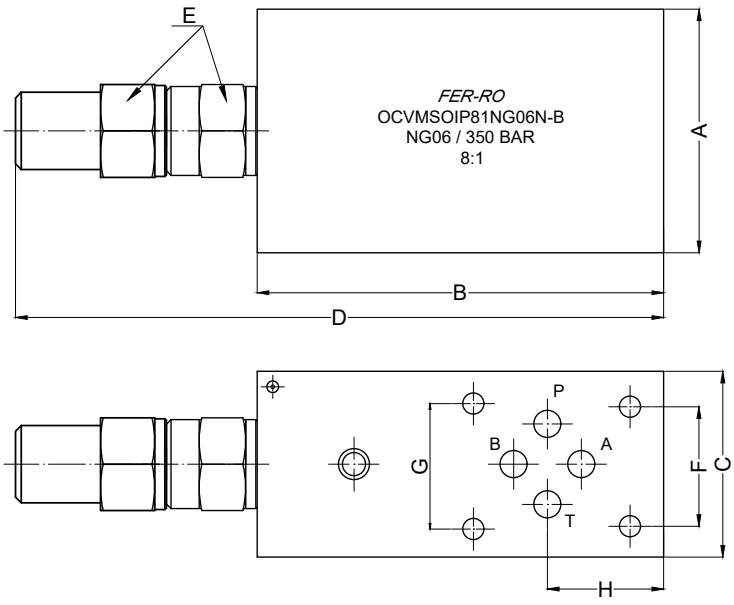

### Teknik Özellikler

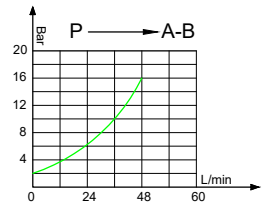
### Technical Specifications

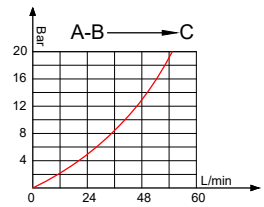
| Kod (Code) | Bağlantı Ölçüsü (Thread Size) | Çalışma Basıncı (Working Pressure) Bar | Standart Pilot Oranı ( Standart Pilot Ratio) Bar | Max. Yağ Akışı (Max. Flow) Lt/Min | Ölçüler - mm (Dimensions - mm) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | A | B | C | D | E | F | G | H |
| MOCVSOIP81NG06N-A | NG06 | 350 | 8:1 | 40 | 63 | 105 | 48 | 157 | AA24 | 32.5 | 31 | 30 |

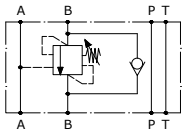
## MOCV SERİSİ NG06 MODÜLER YÜK TUTMA VALFİ (B HATTINA)

## MOCV SERIES NG06 MODULAR OVER CENTER VALVES (B PORT)




### Teknik Özellikler

### Technical Specifications

| Kod (Code) | Bağlantı Ölçüsü (Thread Size) | Çalışma Basıncı (Working Pressure) Bar | Standart Pilot Oranı ( Standart Pilot Ratio) Bar | Max. Yağ Akışı (Max. Flow) Lt/Min | Ölçüler - mm (Dimensions - mm) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | A | B | C | D | E | F | G | H |
| MOCVSOIP81NG06N-B | NG06 | 350 | 8:1 | 40 | 63 | 105 | 48 | 157 | AA24 | 31 | 32.5 | 30 |