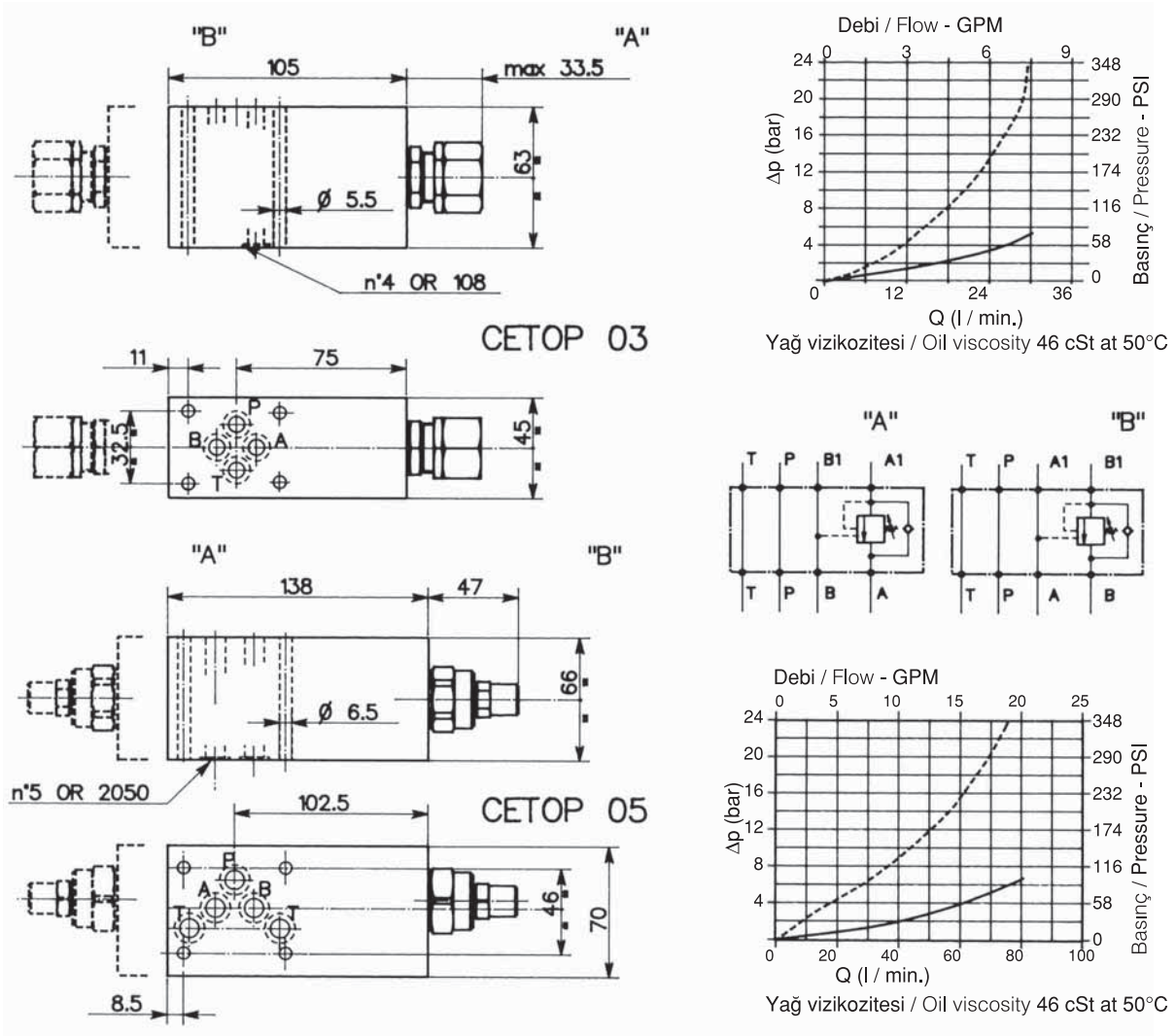


## MODÜLER YÜK TUTMA VALFLERİ / MODULAR TYPE OVERCENTER VALVES

### TEK ETKİLİ TİP - SINGLE ACTING TYPE



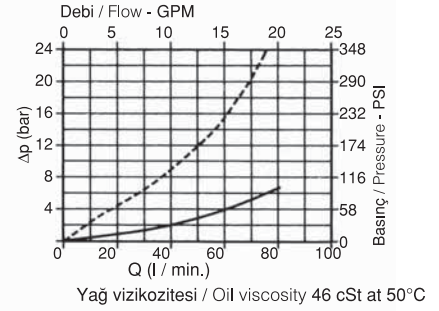
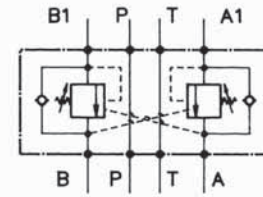
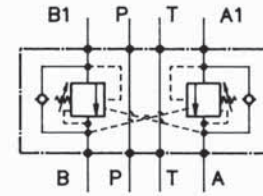
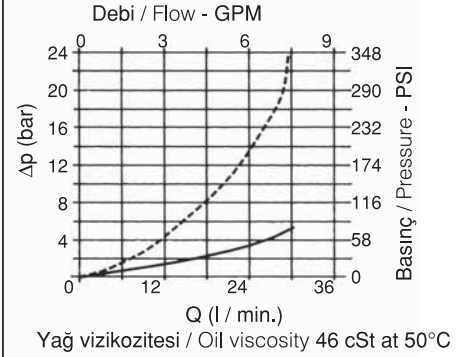
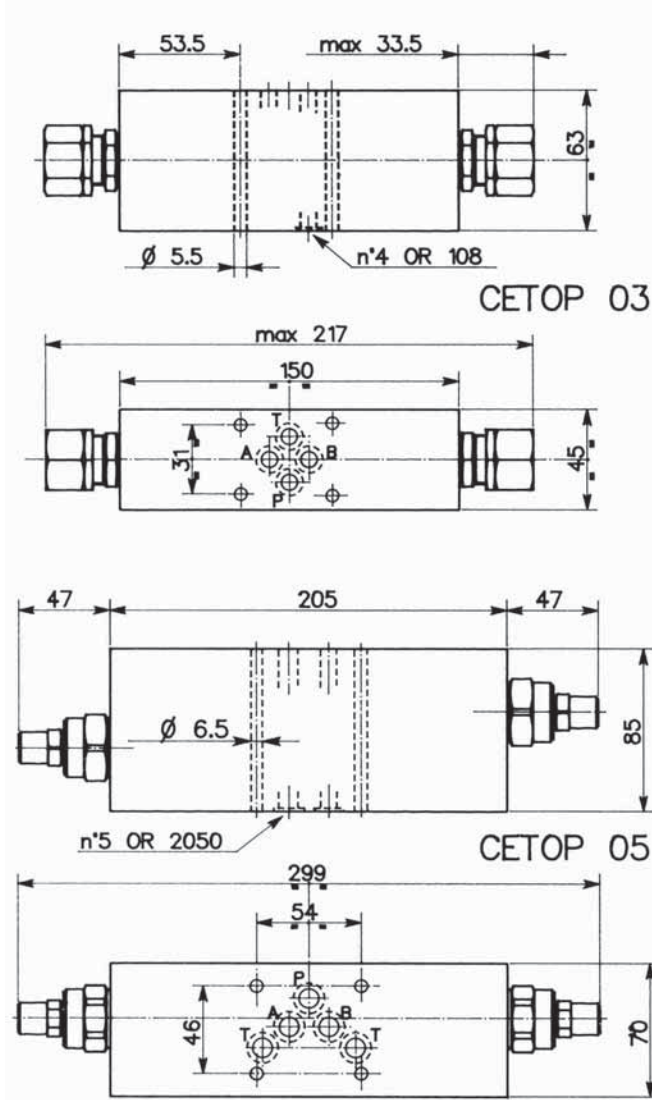
| VALF KODU / VALVE CODE | Ayar aralığı<br>Setting range<br>60 ÷ 350 | Ayar aralığı<br>Setting range<br>30 ÷ 220 | Pilot oranı<br>Pilot ratio | Flaş tipi<br>Flange type | Max. akış oranı<br>Max. flow rate<br>l/min - GPM |
|------------------------|-------------------------------------------|-------------------------------------------|----------------------------|--------------------------|--------------------------------------------------|
| OWC/SE-L6-RS/A         | 228                                       | 229                                       | 4.25 : 1                   | CETOP 03                 | 30 - 8                                           |
| OWC/SE-L6-RS/B         | 230                                       | 231                                       |                            |                          |                                                  |
| OWC/SE-L10-RS/A        | 483                                       |                                           | 6.2 : 1                    | CETOP 05                 | 80 - 20                                          |
| OWC/SE-L10-RS/B        | 484                                       |                                           |                            |                          |                                                  |

| Debi 5 l/dk. iken<br>Std. Basınç değeri<br>Std. bar setting<br>(made at 5 l/1') | Max. min bar ayar<br>aralığı<br>Setting range<br>min-max bar | Renk<br>Colour |
|---------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|
| 350                                                                             | 60 ÷ 350                                                     | Sarı<br>Yellow |
| 220                                                                             | 30 ÷ 250                                                     | Yeşil<br>Green |

| SİPARİŞ KODU<br>ORDERING CODE |     |  |
|-------------------------------|-----|--|
| 010                           | 489 |  |

## GENEL, ÖLÇÜLER, BAĞLANTI ÇÖZÜMLERİ TİPİK DEVRE ÖRNEĞİ OVERALL, DIMENSIONS, MOUNTING SOLUTIONS TYPICAL CIRCUIT EXAMPLE.

### ÇİFT ETKİLİ TİP - DOUBLE ACTING TYPE



| VALF KODU / VALVE CODE | Ayar aralığı<br>Setting range<br>60 ÷ 350 | Ayar aralığı<br>Setting range<br>30 ÷ 220 | Pilot oranı<br>Pilot ratio | Flanş tipi<br>Flange type | Max. akış oranı<br>Max. flow rate<br>l/min - GPM |
|------------------------|-------------------------------------------|-------------------------------------------|----------------------------|---------------------------|--------------------------------------------------|
| OWC/DE-L6-RS           | 226                                       | 227                                       | 4.25 : 1                   | CETOP 03                  | 30 - 8                                           |
| OWC/DE-L10             | 292                                       |                                           | 6.2 : 1                    | CETOP 05                  | 80 - 20                                          |

| Debi 5 l/dk. iken<br>Std. Basınç değeri<br>Std. bar setting<br>(made at 5 l/1') | Max. min bar ayar<br>aralığı<br>Setting range<br>min-max bar | Renk<br>Colour |
|---------------------------------------------------------------------------------|--------------------------------------------------------------|----------------|
| 350                                                                             | 60 ÷ 350                                                     | Sarı<br>Yellow |
| 220                                                                             | 30 ÷ 250                                                     | Yeşil<br>Green |

| SİPARİŞ KODU<br>ORDERING CODE |     |  |
|-------------------------------|-----|--|
| 010                           | 489 |  |