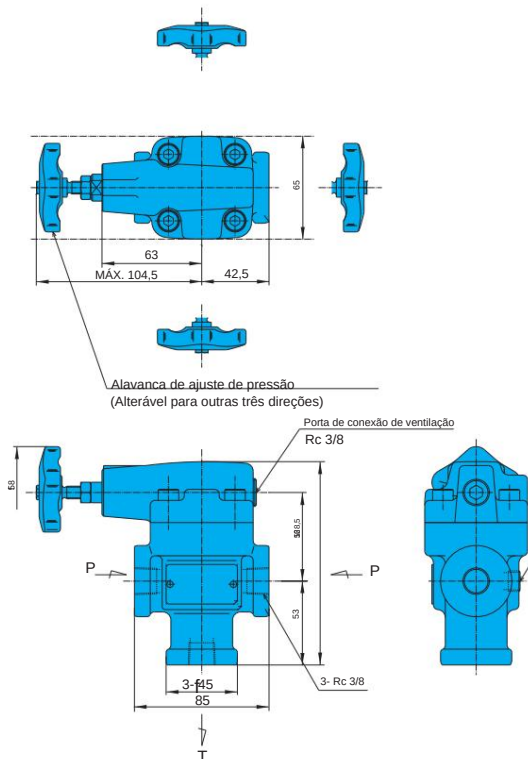


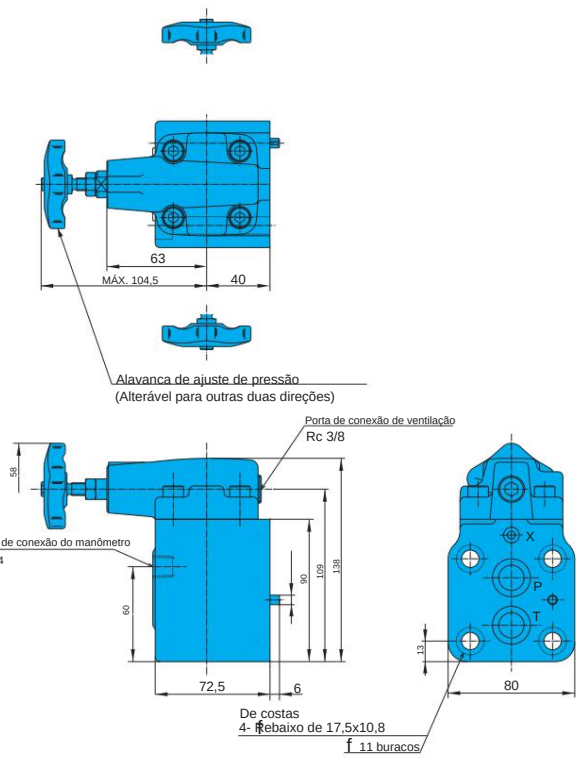


Desenhos de Dimensões de Instalação

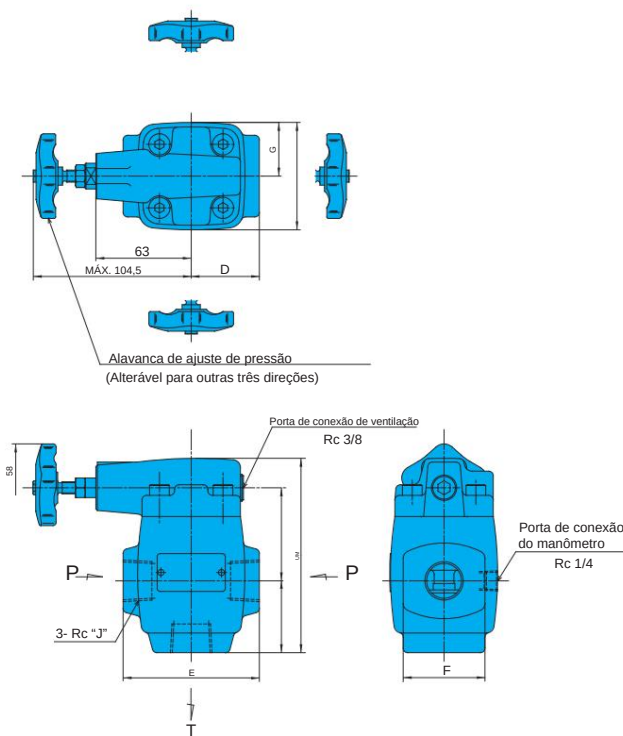
R-T03-\*-12 (Montagem com Parafuso)



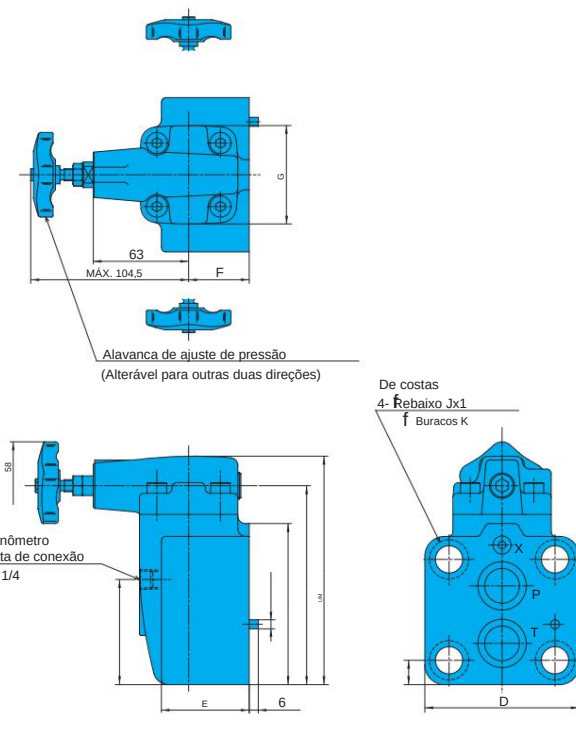
R-G03-\*-12 (Montagem da junta)



RT\*\*-\*-20 (Montagem com parafuso)



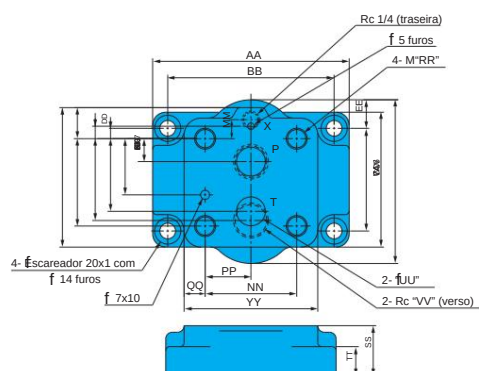
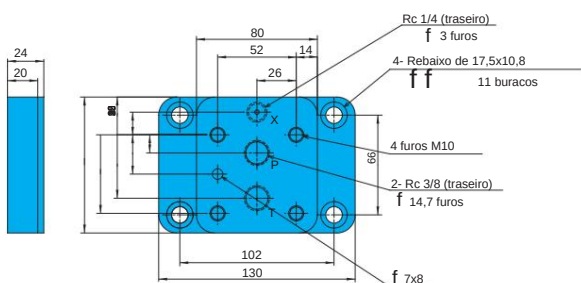
RG\*\*-\*-20 (Montagem com junta)



| Modelo nº A | BCD                | E                          | F | G | H | J   |
|-------------|--------------------|----------------------------|---|---|---|-----|
| R-T06-*-20  | 128,5 61,5 47,5 45 | 90 54 35,5 71              |   |   |   | 3/4 |
| R-T10-*-20  | 153,5 72           | 62 62,5 125 69 47 94 1 1/4 |   |   |   |     |

| Modelo nº ABCDE | FGHKKL        |        |       |                 |                       |  |  |  |  |
|-----------------|---------------|--------|-------|-----------------|-----------------------|--|--|--|--|
| R-G06-*-20      | 151           | 131,5  | 106,5 | 102 58          | 40 65 69,5 26 18 16,1 |  |  |  |  |
| R-G10-*-20      | 162,5 143 110 | 127 80 | 50 86 | 70,5 32 22 17,7 |                       |  |  |  |  |

MR-\*\*-20

[illegible]

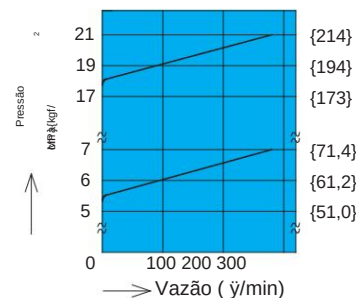
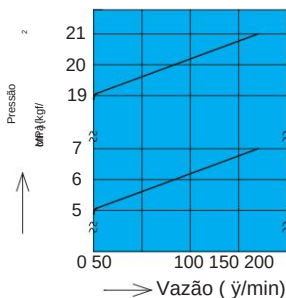
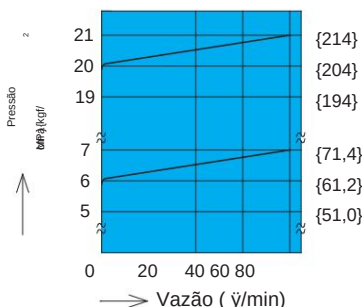
**Viscosidade cinemática do fluido hidráulico de operação: 32 mm²/s**

### Características de pressão e vazão

R-\*03-\*-12

R-\*06-\*-20

R-\*10-\*-20

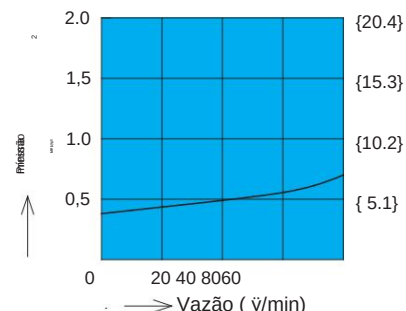
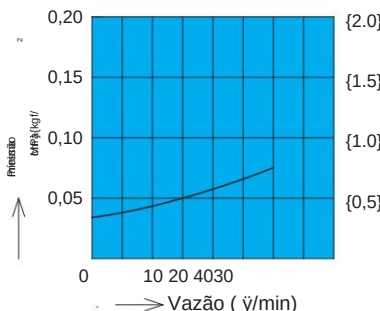
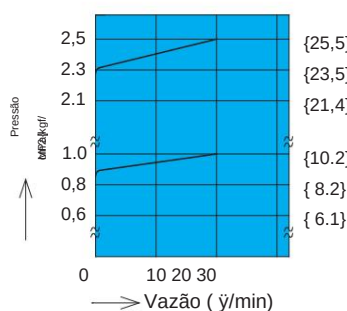


### Características de vazão e pressão mínima

R-\*03-A B-12

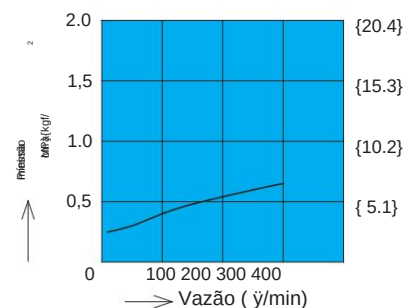
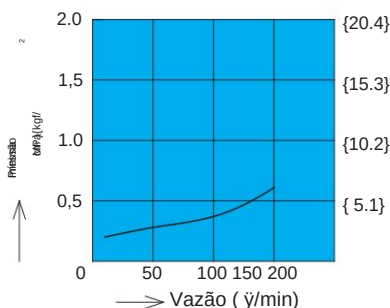
R-\*03-A B-12

R-\*03-1-12



R-\*06-1-20

R-\*10-1-20



Nota: As curvas de desempenho não incluem a contrapressão da porta T.

**F-4**