

Axialkolben-Verstellpumpen

offener Kreislauf

Druckbereich

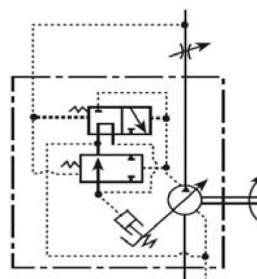
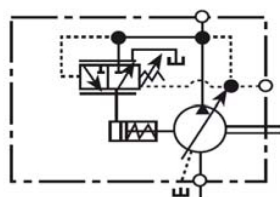
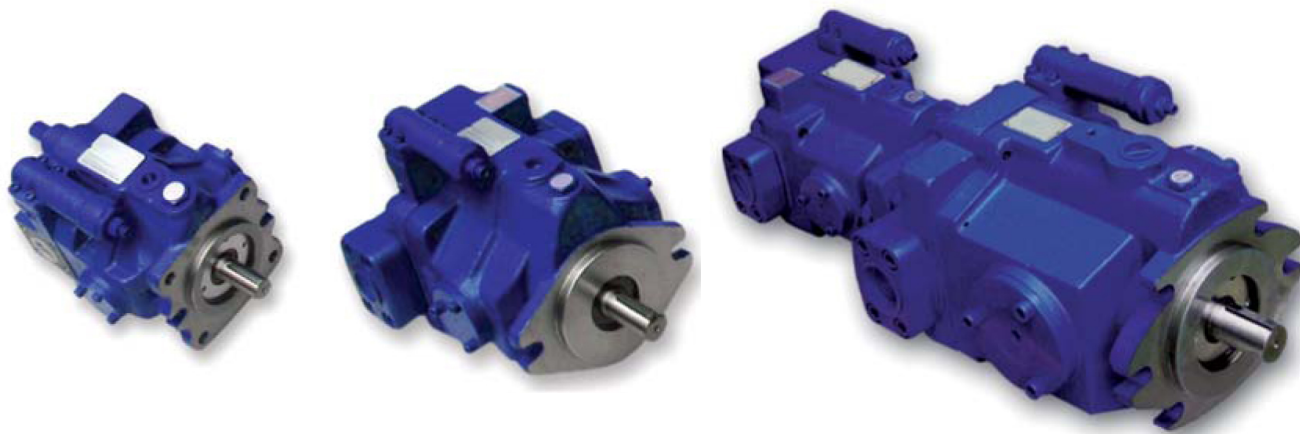
- max. Betriebsdruck = 250 bar

Baugrößen

- 18 cm³ – 70 cm³

Regler

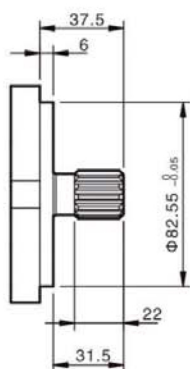
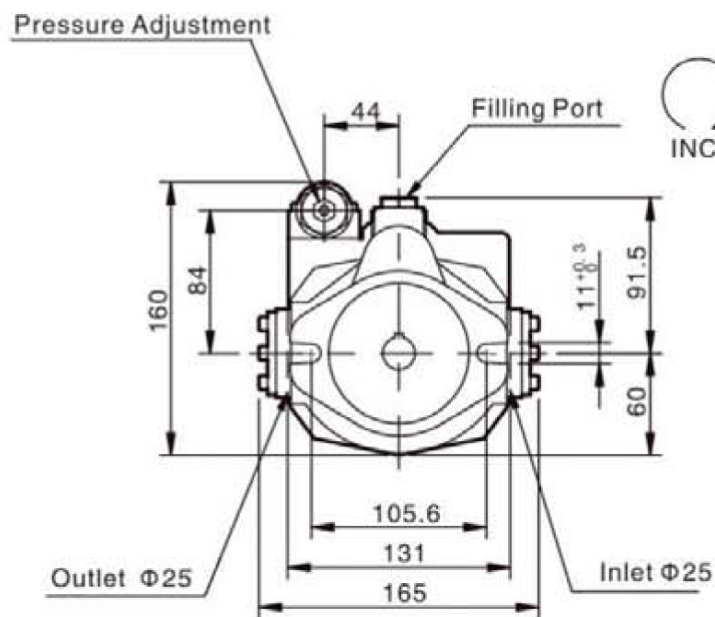
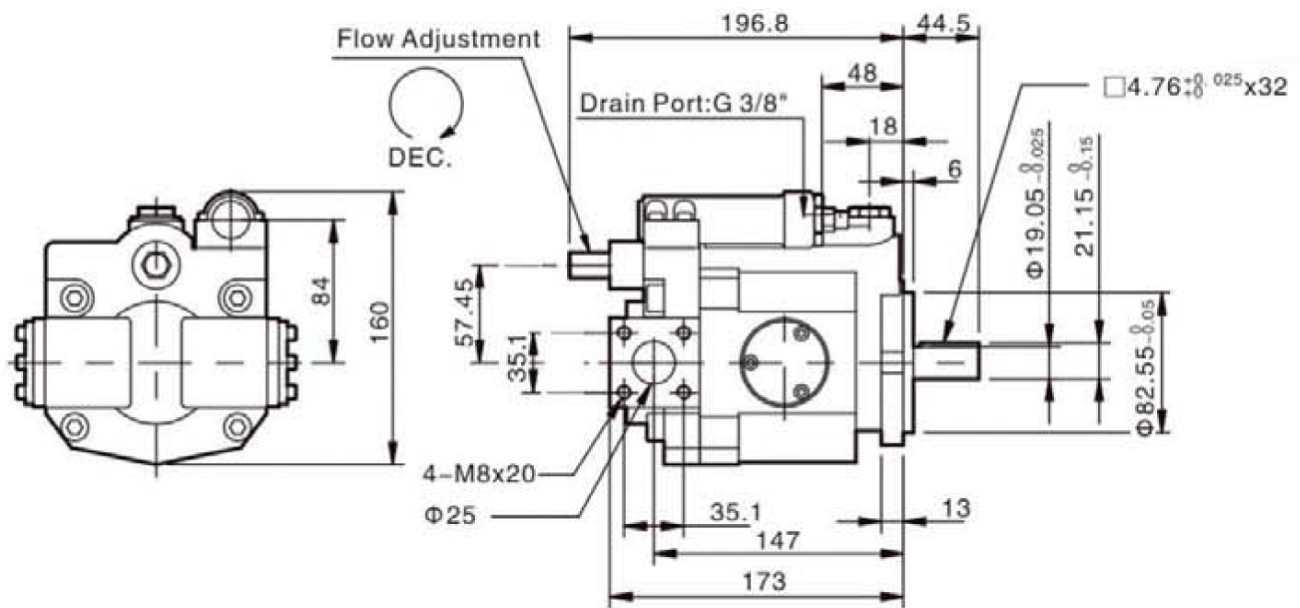
- Druckregler
- Load-Sensing-Regler



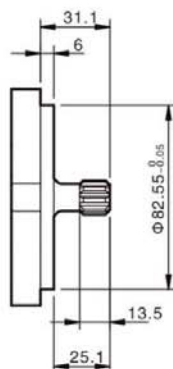
Technische Daten

		V18A	V25A	V50A	V70A
Max. Fördermenge	cm ³ /U	17.8	25	51.5	69.7
Fördermenge bei 1500 U/min	l/min	26.7	37.5	77.2	104.5
Fördermenge bei 1800 U/min	l/min	32.0	45.0	92.7	125.4
Nominaldruck pN	bar	250	250	210	210
min. Pumpendrehzahl	U/min	500	500	500	500
max. Pumpendrehzahl	U/min	1800	1800	1800	1800
Gewicht	kg	13	22	55	56

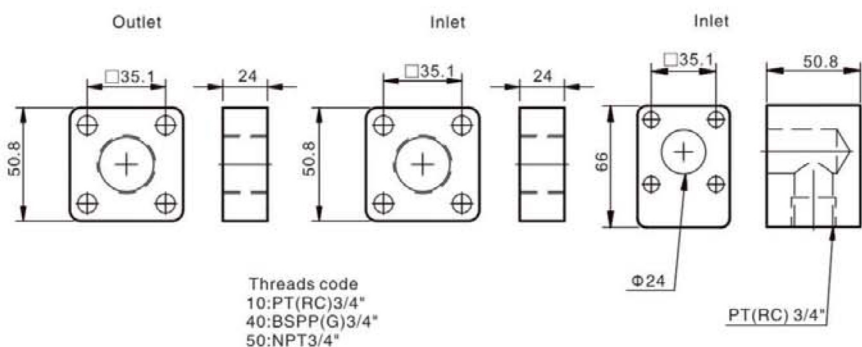
V18A – metrische Abmessung



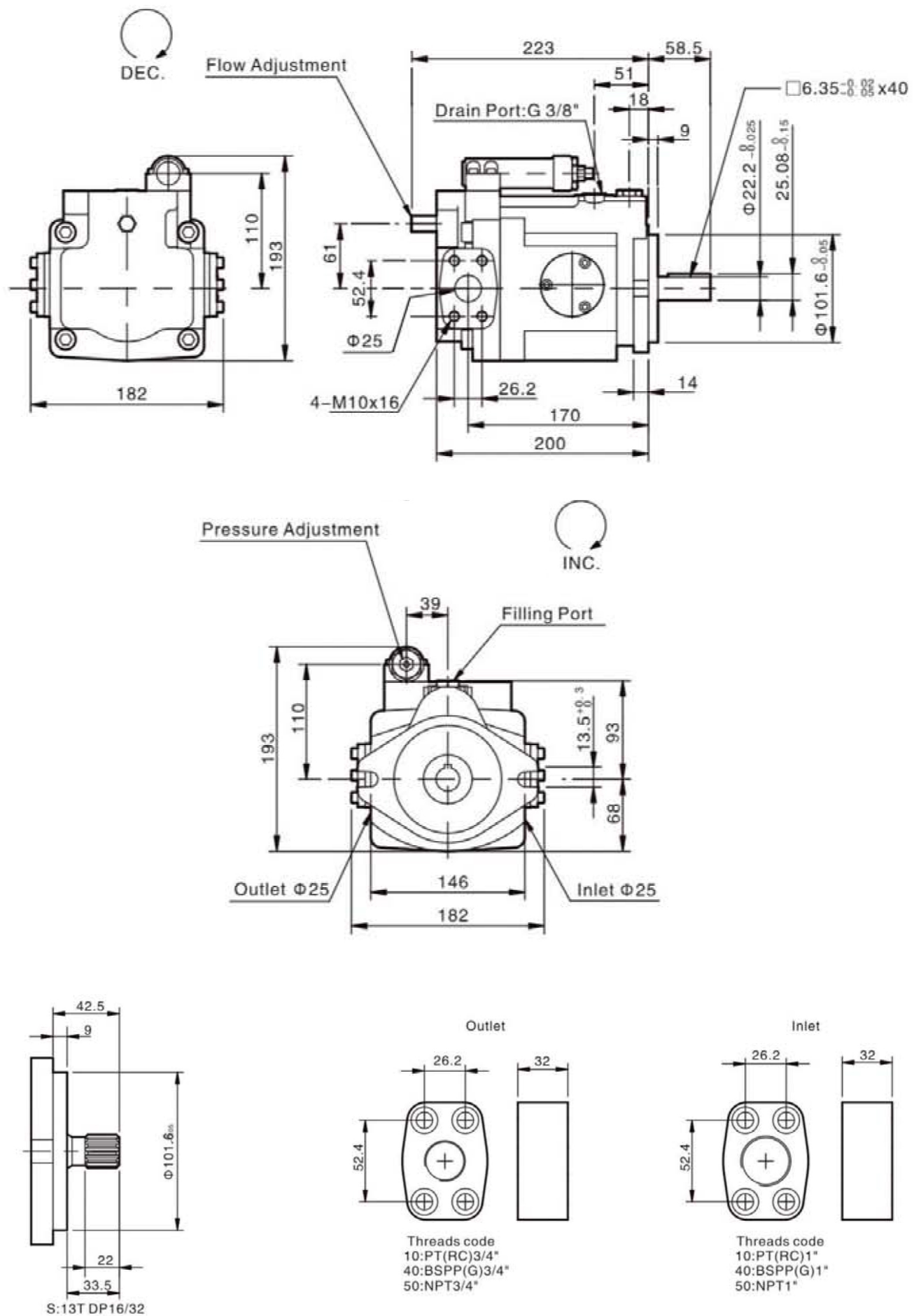
S:13T DP16/32



S1:9T DP16/32



V25A – metrische Abmessung



V50A und V70A – metrische Abmessung

