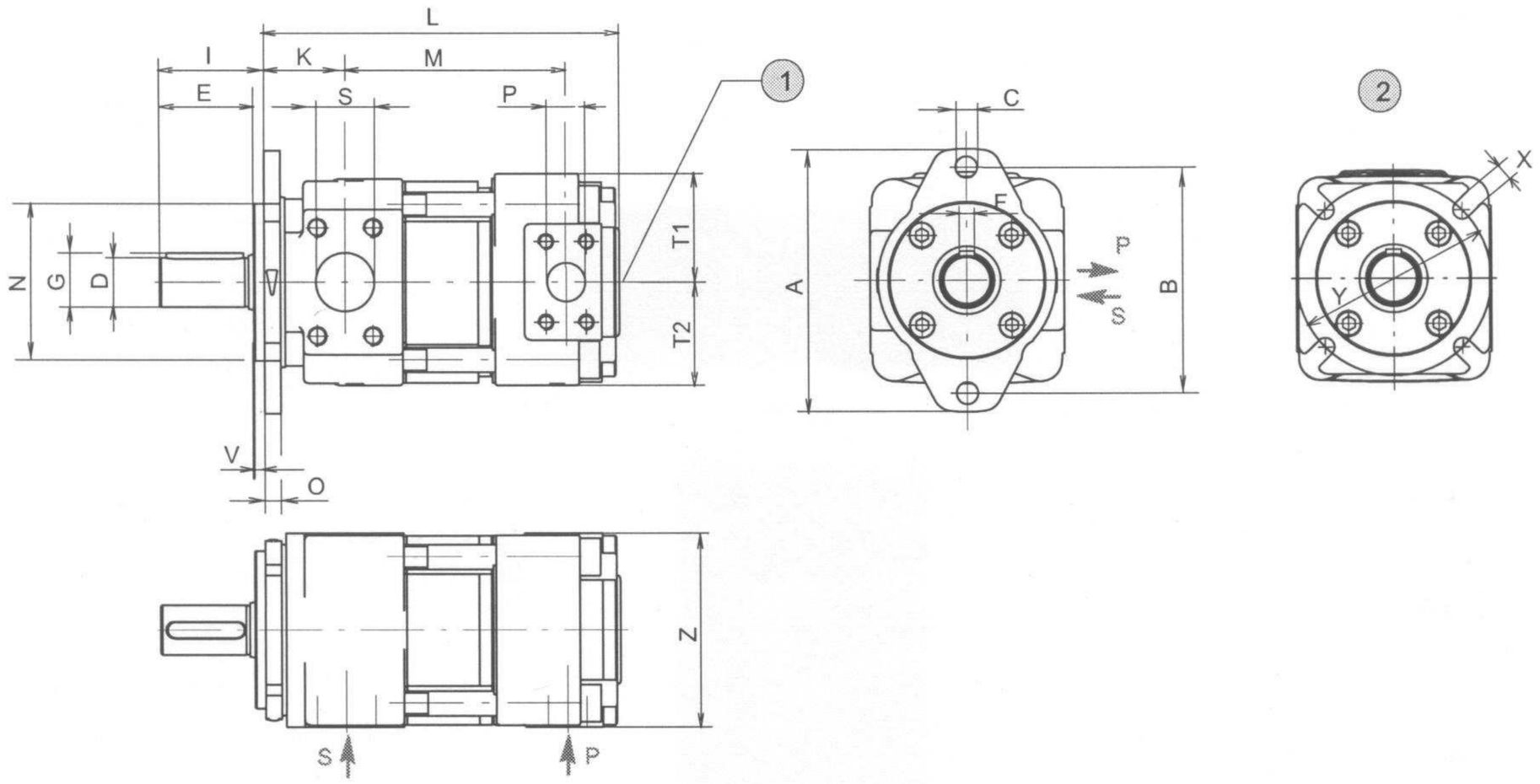
4.4 Pressure range 3



1	external drain port - see special feature 06
2	special model: 4-hole flange ISO 3019/2

4.5 Ordering code for single pumps

Q	X	5	3	-	0	4	0	R	*	*

Series	= QX	
Frame size	= 2 / 3 / 4 / 5 / 6 / 8	
Pressure range	= 1 / 2 / 3	
Displacement [cm³/rev]	= 005 - 500	
Rotation (viewed from shaft end)	right (CW) = R (standard) left (CCW) = L	
Option	see section 4.7	

Ordering example:

Required:	single pump
Displacement:	40 cm³/rev
Continuous pressure:	300 bar
for use with mineral oil	
Ordering code:	QX53-040R

4.6 Standard configuration

- direction of rotation - right (CW)
- 2-hole mounting flange to ISO 3019/1 (SAE): sizes QX 3-6
- 2-hole mounting flange to ISO 3019/2 (metr.): sizes QX 2+8
- Nitrile seals
- cylindrical shaft end to ISO R775
- black priming, flange without priming

4.7 Options

-O = without priming
06 = external drain port in the pump rear cover
QX 2-5 = G1/4", QX 6 = G3/8", QX 8 = G1/2"
09 = Viton seals and without priming
12 = 2-hole mounting flange to ISO 3019/2 (metric): size QX 3-6
29 = for HFB and HFC fluids, frame sizes 2-5, without priming
66 = 4-hole mounting flange to ISO 3019/2 (metric)
83 = second suction port on:
QX61 = SAE 2", QX81 = SAE 2 1/2"
86 = for HFB and HFC fluids, frame sizes 6+8, without priming
117 = pressure port to SAE J518 code 61 / ISO 6162-1 can be supplied for frame size 2+3 with pressure ranges 2+3

Further options on request.