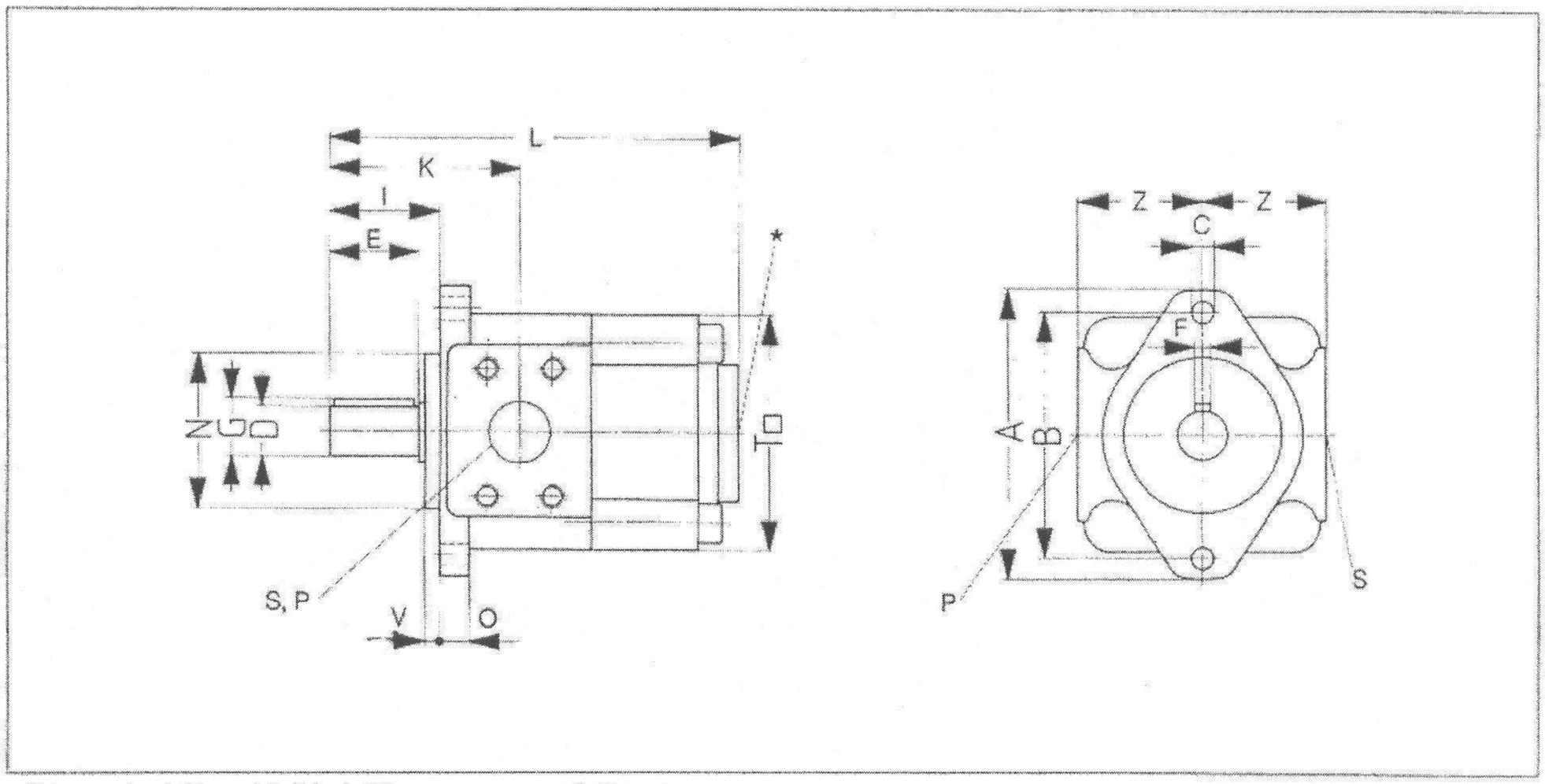
PCG HYDRAULICS LIMITED

QT DATA SHEETS - SINGLE PUMPS

6. Abmessungen — Cotes d'encombrement — Dimensions

Baugröße / Taille / Frame size	QT 2..				QT 3..				QT 4..				QT 5..				QT 6..				QT 8..			
Druckbereich / Gamme de press. / Pressure Range	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Saug S / Aspiration S / Suction Port S	SAE 1"				SAE 1¼"				SAE 1½"				SAE 2"				SAE 2½"				SAE 3"			
Druck P / Refoulement P / Pressure Port P	SAE ½"				SAE ¾"				SAE 1"				SAE 1¼"				SAE 1½"				SAE 2"			
Gehäuse / corps / Housing A	118				132				170				212				267				330			
B	100				106				146				181				229				280			
C	9				11				14				18				22				26			
I	44				50				68				92				92				117			
K	76				88				112				144				153				193			
L	165	200	235		197	242	287		241	297	353		298	368	438		340	430	520		426	541	656	
M	–	53	88	123	–	63	108	153	–	76	132	188	–	92	162	232	–	110	200	290	–	141	256	371
N	63 – h8				82,5 – 0,05				101,60 – 0,05				127,0 – 0,05				152,40 – 0,05				200 – h8			
O	12				12				16				20				24				30			
T	95				115				145				180				224				276			
V	6				6				7				7				7				9			
Z	50				60				75				93				115				141			
Welle / arbre / Shaft D	20 – j6				25 – j6				32 – j6				40 – j6				50 – j6				65 – j6			
E	36				42				58				82				82				105			
F	6				8				10				12				14				18			
G	22,5				28				35				43				53,5				69			
Masse kg / Mass kg	6,5	6,5	8,5	10,5	11,5	11,5	15	18,5	21,5	21,5	28	34,5	41	41	53	65	75	75	103	131	145	145	200	255

Druckbereich 1 — **Gamme de pression 1** — **Pressure range 1**



* Externer Leckölanschluß bei /06: QT2/ QT3/ QT4/ QT5 = R 1/4" QT6 = R 3/8"; QT8 = R 1/2"

* Orifice de drainage /06: QT2/ QT3/ QT4/ QT5 = R 1/4" QT6 = R 3/8"; QT8 = R 1/2"

* Case Drain for /06: QT2/ QT3/ QT4/ QT5 = R 1/4" QT6 = R 3/8"; QT8 = R 1/2"

- **Kompakte Abmessungen**
- **Encombrement compact**
- **Compact size**