

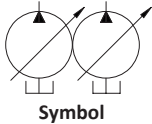
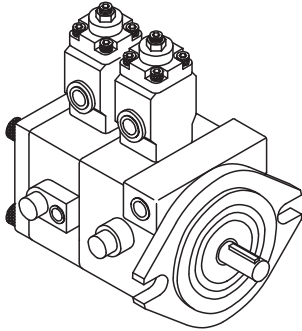
Variable Double Pump Ordering Code

VPKCCF12.12
VPKCCF15.15
VPKCCF20.20

Ordering Code

V P K C C - F * * A * A * - 0 1 - A
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

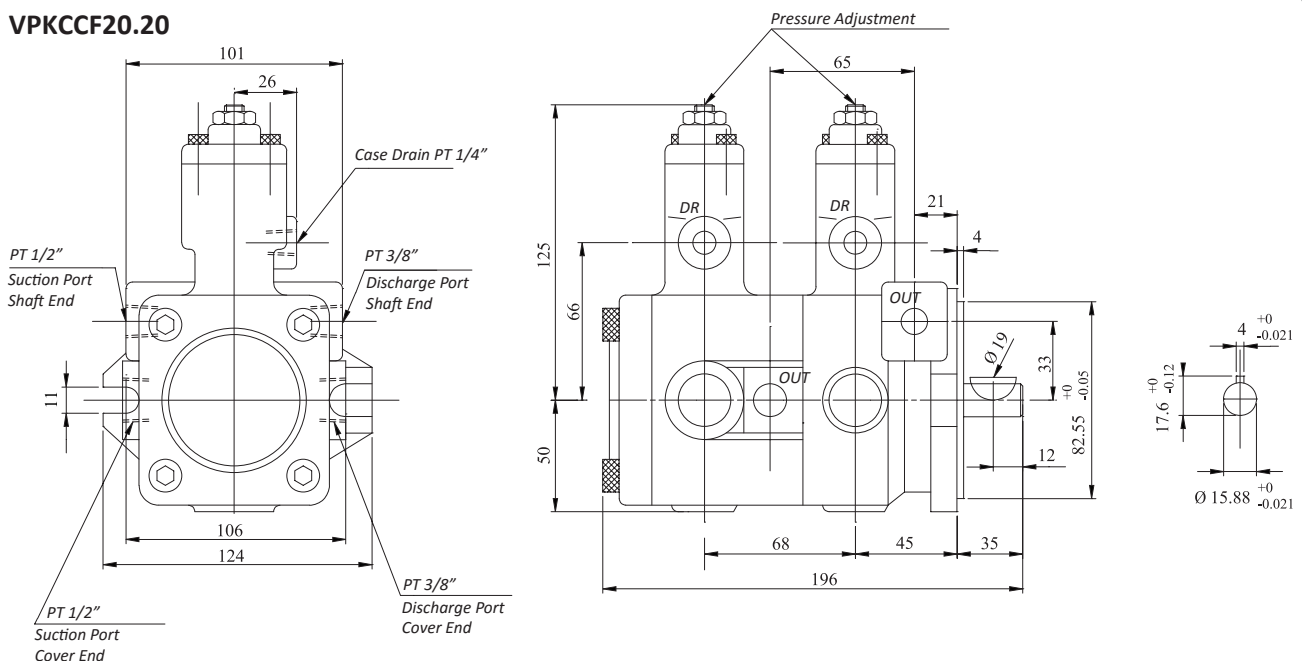
Net Weight: 9,5 Kg



- ① — Series Number
Double Pump
- ② — Flange Type
- ③ — Output Flow
Shaft End Pump at 1800rpm
12,15,20 (l/min)
- ④ — Output Flow
Cover End Pump at 1800rpm
12,15,20 (l/min)
- ⑤ — Pressure Range
of Shaft End Pump (P1)
1:5-18 2:15-35 (kgf/cm²)
3:30-55 4:50-70
- ⑥ — Pressure Range
of Cover End Pump (P2)
1:5-18 2:15-35 (kgf/cm²)
3:30-55 4:50-70
- ⑦ — Shaft Type
- ⑧ — Type of Suction Port & Discharge Port
A or No Marking: PT
B: NPT
C: SAE
D: BSP

Variable Double Pump Dimensional Drawing

VPKCCF20.20



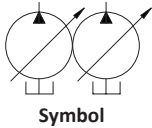
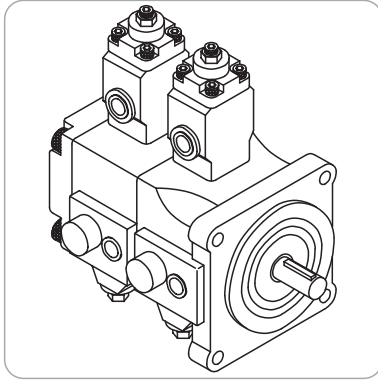
Variable Double Pump Ordering Code

VPKCCF23.23
 VPKCCF26.26
 VPKCCF30.30
 VPKCCF40.40

Ordering Code

V P K C C - F * * A * A * - 0 1 - A
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

Net Weight: 16 Kg



- ① — Series Number
Double Pump
- ② — Flange Type
- ③ — Output Flow
Shaft End Pump at 1800rpm
23,26,30,40 (ℓ/min)
- ④ — Output Flow
Cover End Pump at 1800rpm
23,26,30,40 (ℓ/min)
- ⑤ — Pressure Range
of Shaft End Pump (P1)
1:5-18 2:15-35 3:30-55 4:50-70 (Kgf/Cm²)
- ⑥ — Pressure Range
of Cover End Pump (P2)
1:5-18 2:15-35 3:30-55 4:50-70 (Kgf/Cm²)
- ⑦ — Shaft Type
- ⑧ — Type of Suction Port & Discharge Port
A or No Marking: PT
B: NPT
C: SAE
D: BSP

Variable Double Pump Dimensional Drawing

VPKCCF30.30

