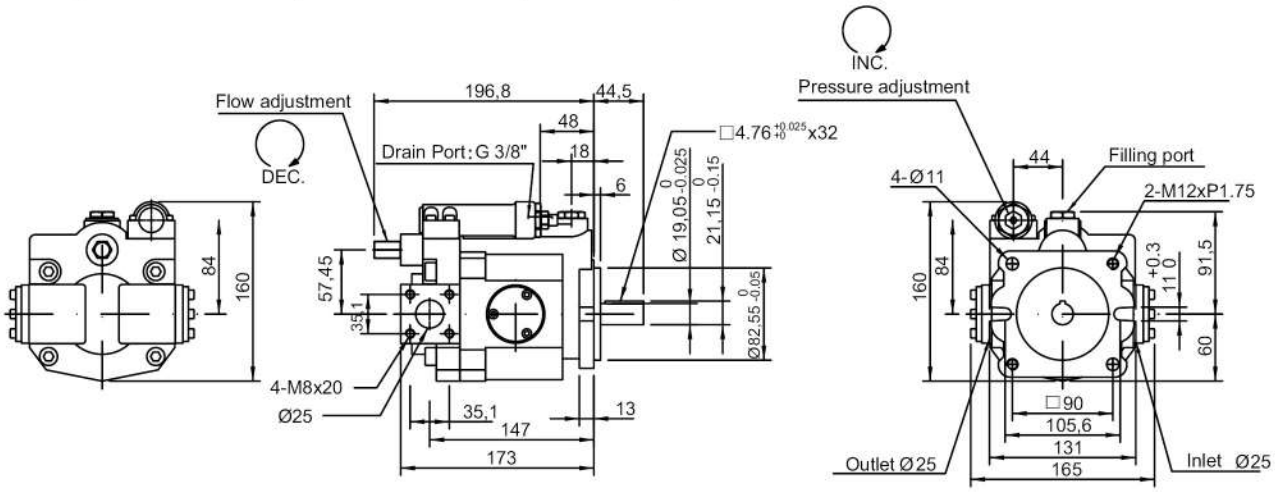
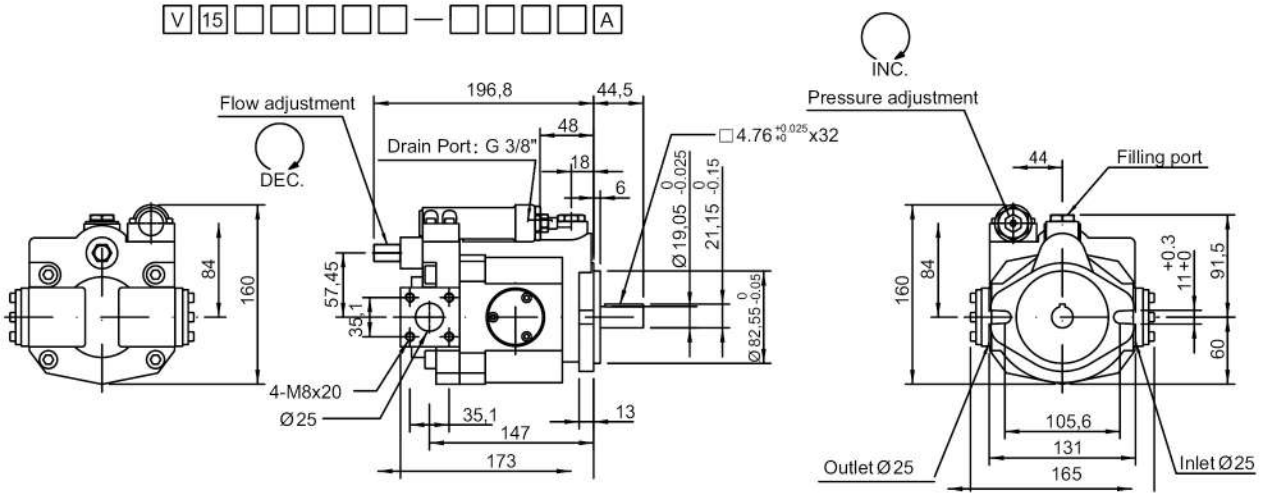
Dimension

V15A, V18A Standard pressure control (Custom made)

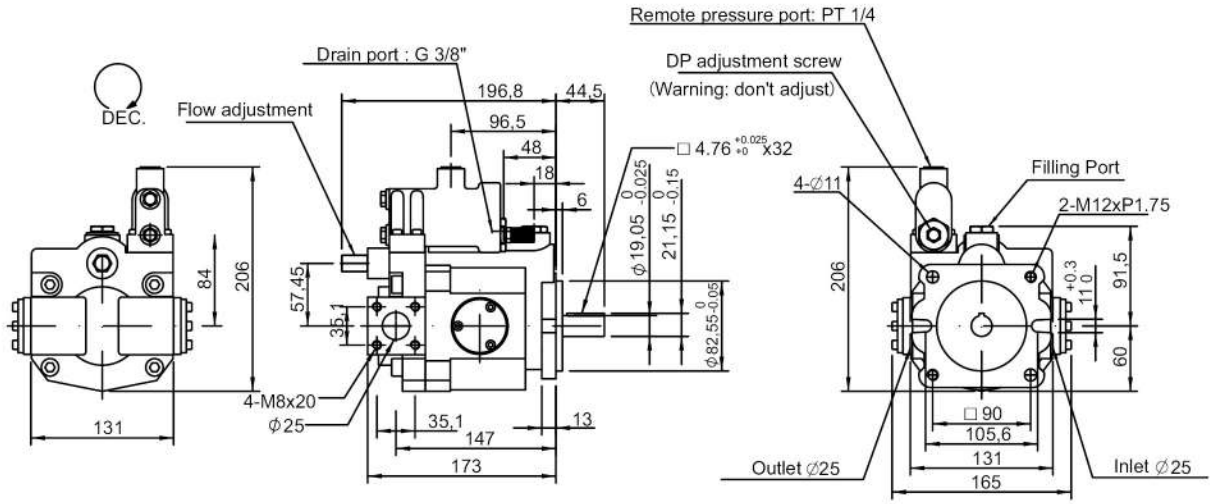


V15A, V18A Standard pressure control (SAE A 2 bolt) Please following order code no.12

V 15 □□□□□□—□□□□A



V15G, V18G Remote pressure control



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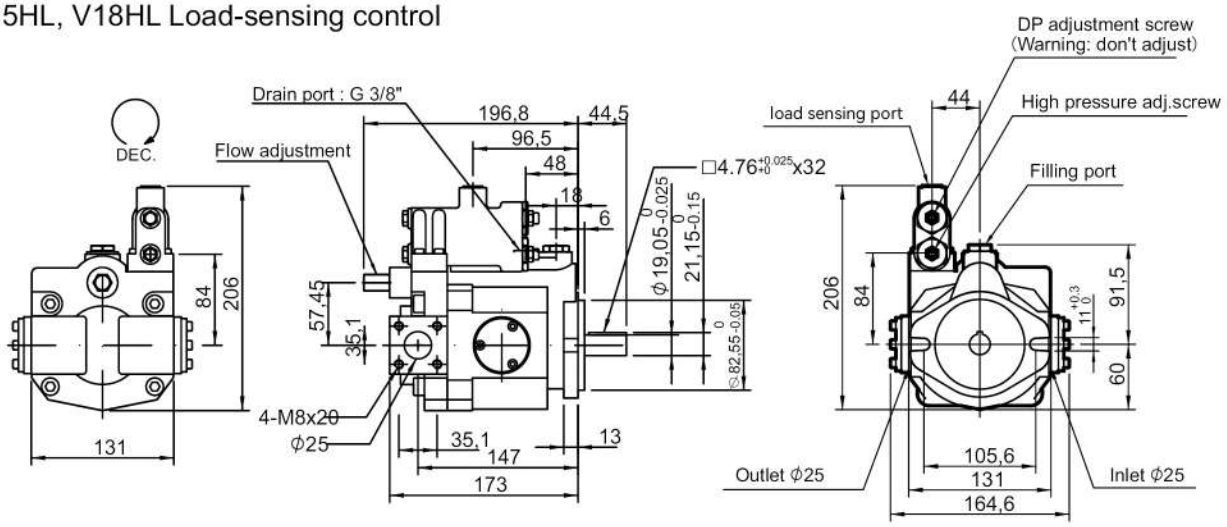
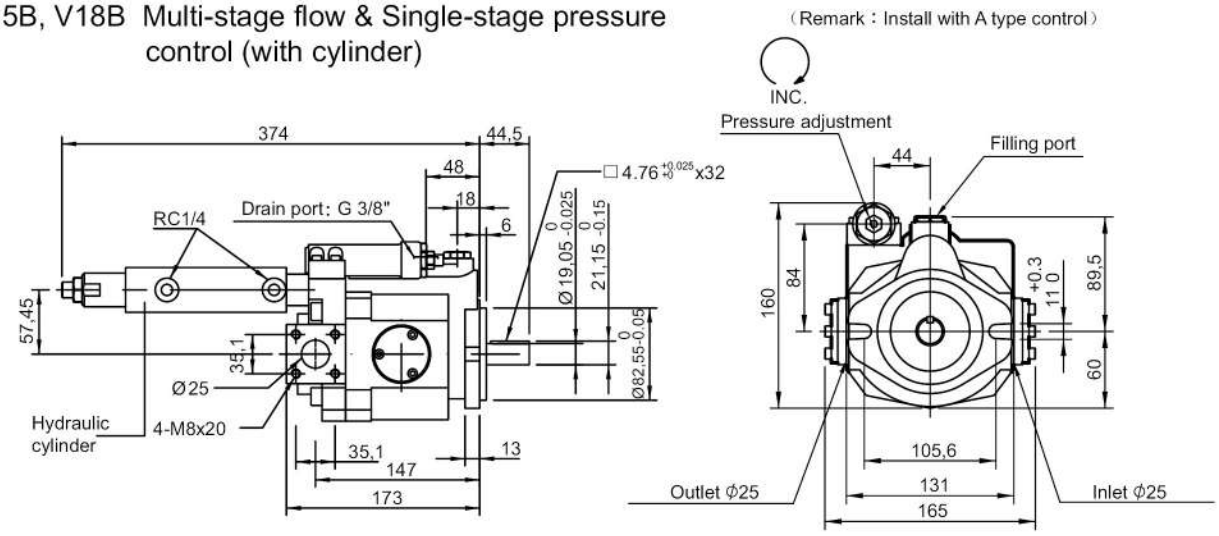
Dimension

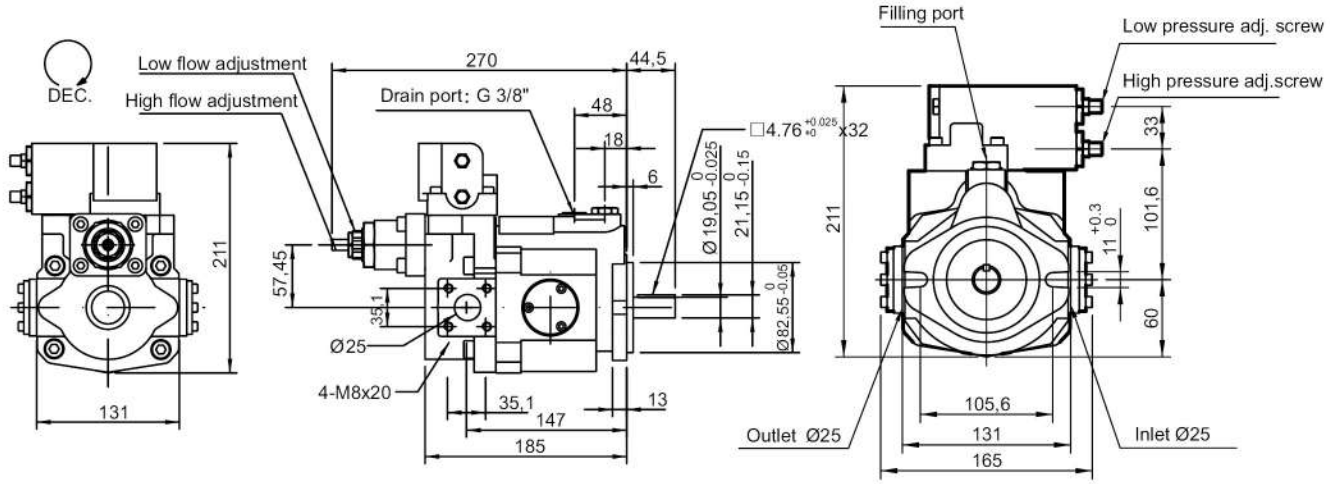
V15HL, V18HL Load-sensing control



V15B, V18B Multi-stage flow & Single-stage pressure control (with cylinder)

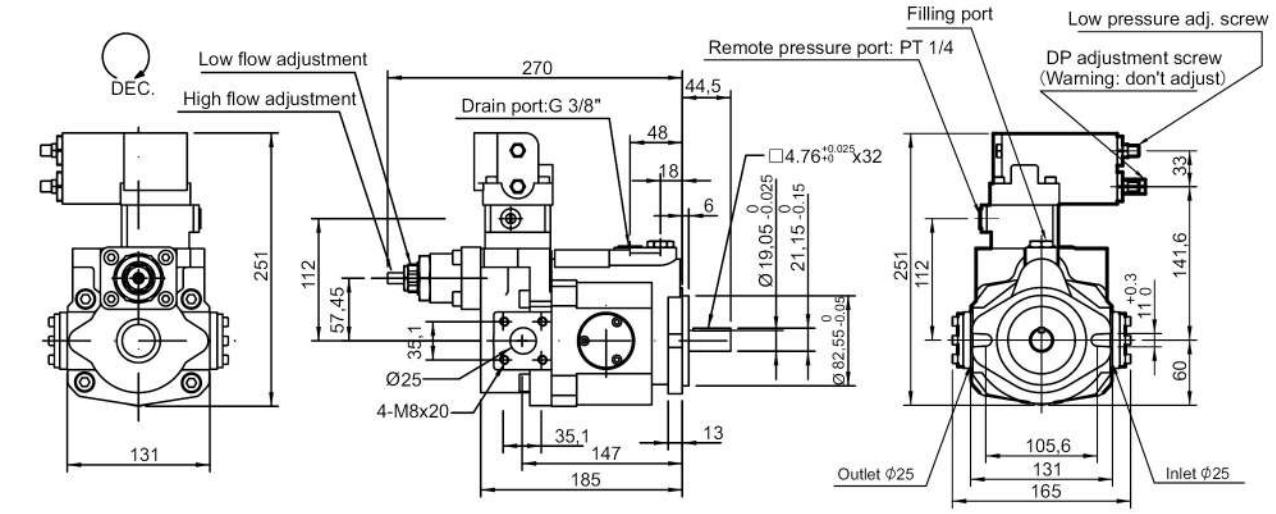


V15C, V18C 2-stage pressure & Flow control

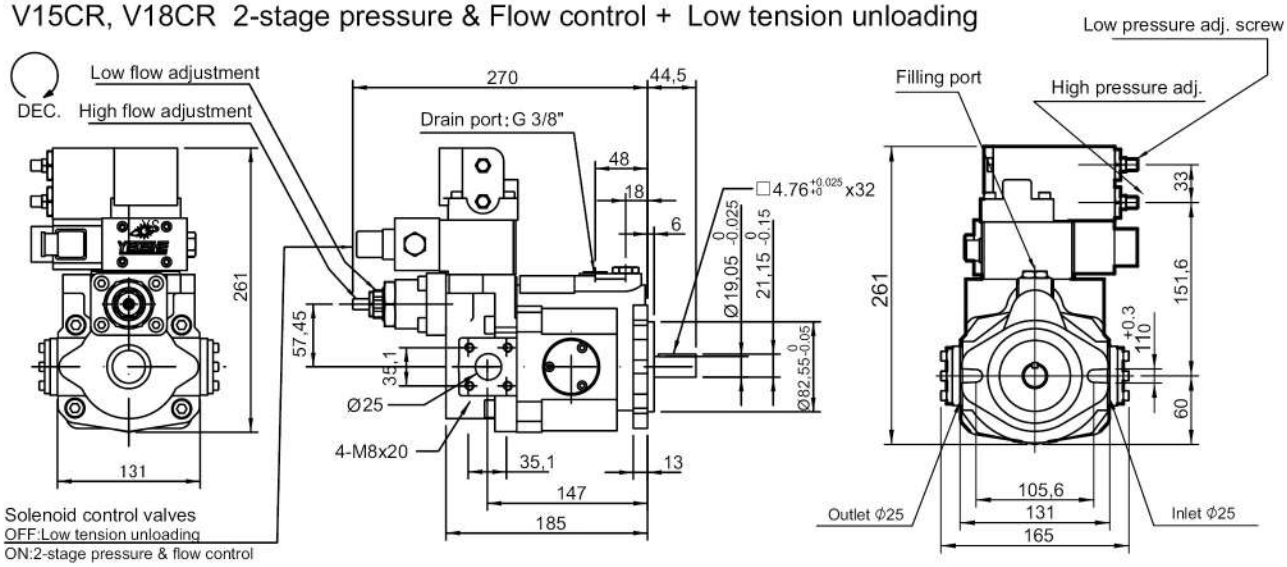


Dimension

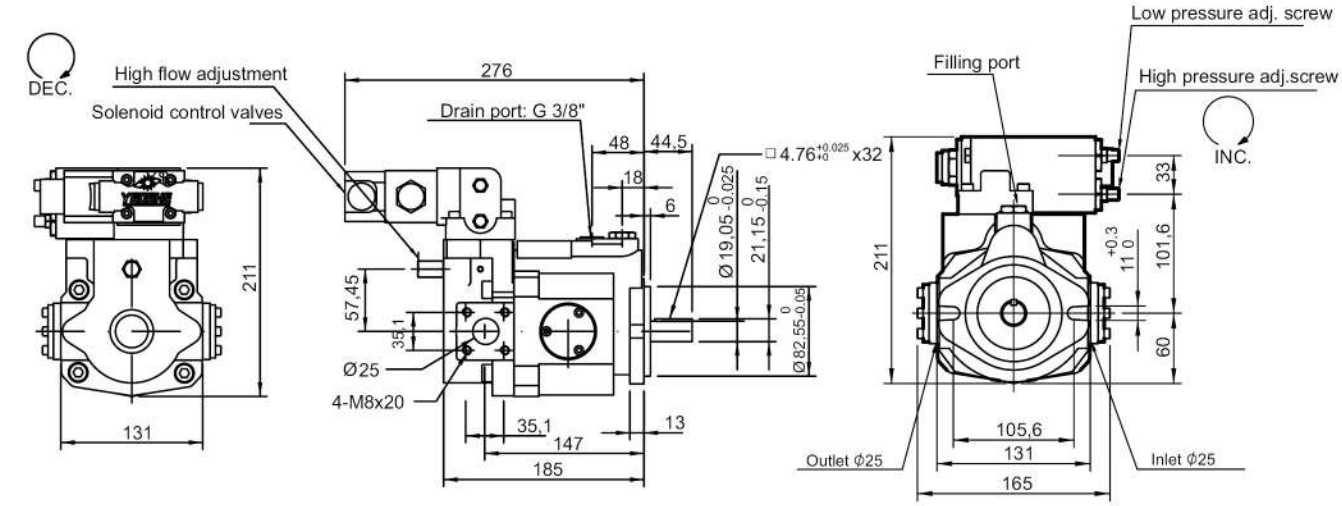
V15CG, V18CG 2-stage pressure & Flow control + Remote



V15CR, V18CR 2-stage pressure & Flow control + Low tension unloading



V15D, V18D Low tension unloading + Pressure control



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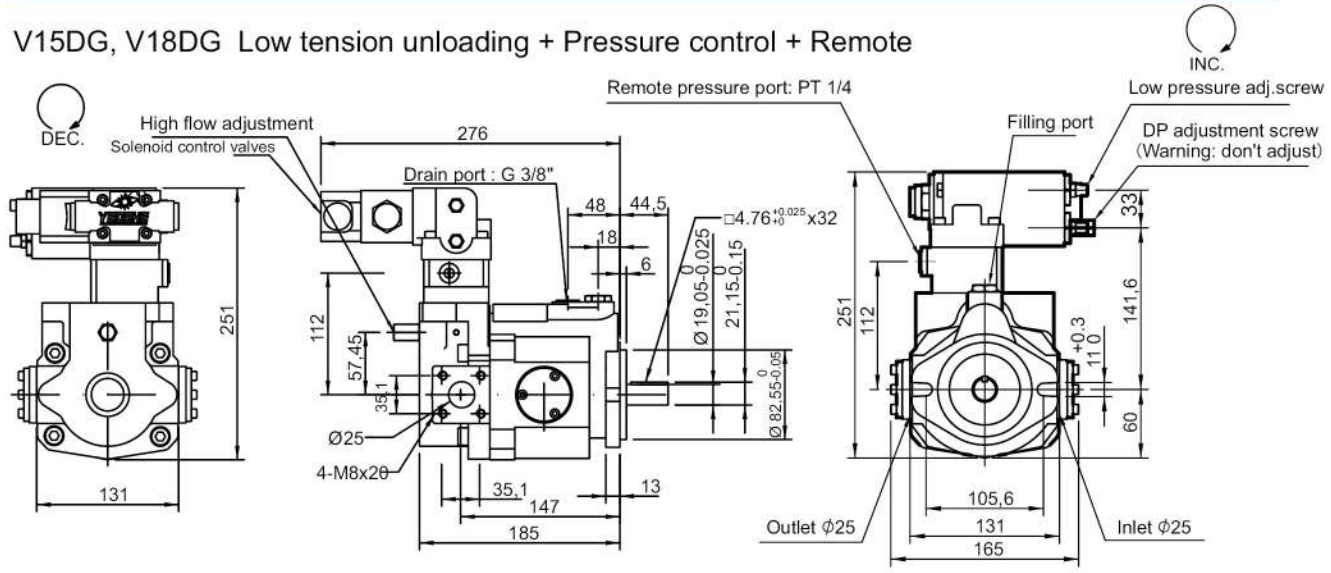
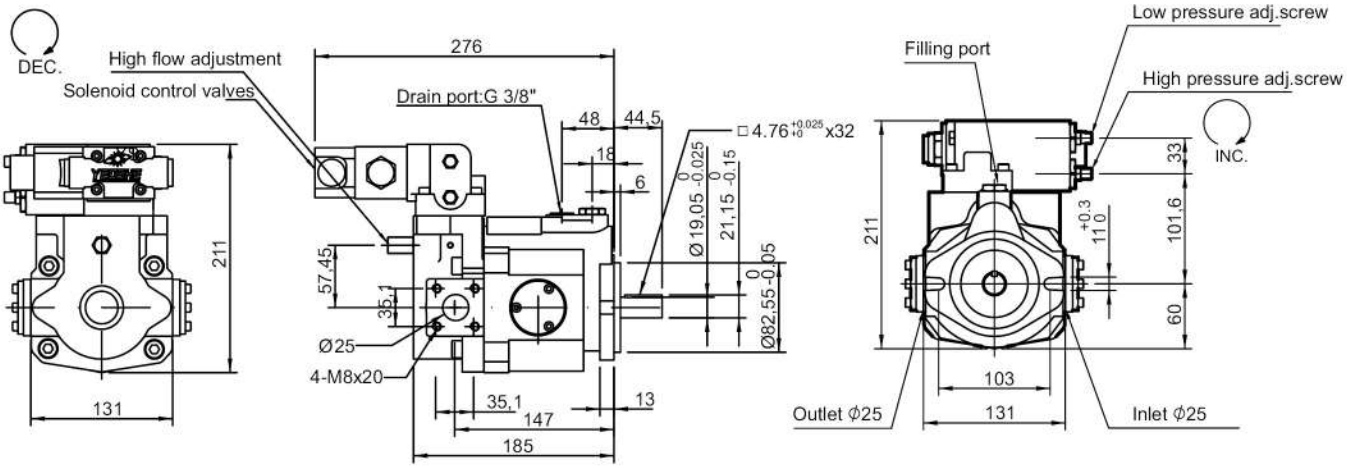
Dimension

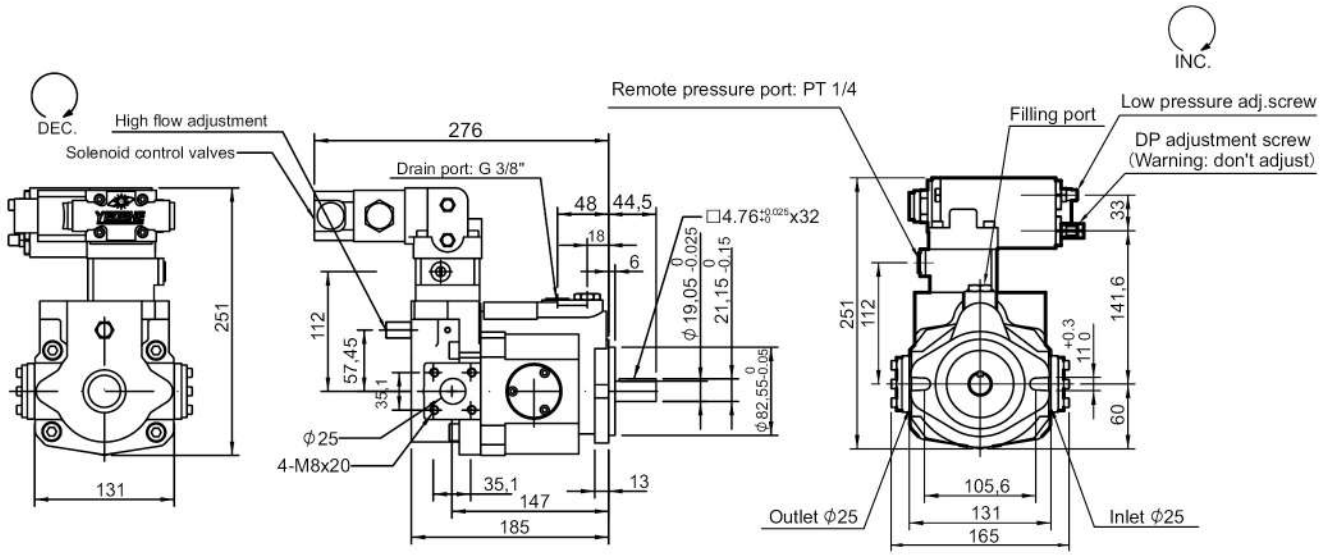
V15DG, V18DG Low tension unloading + Pressure control + Remote



V15E, V18E Electric 2-stage pressure control

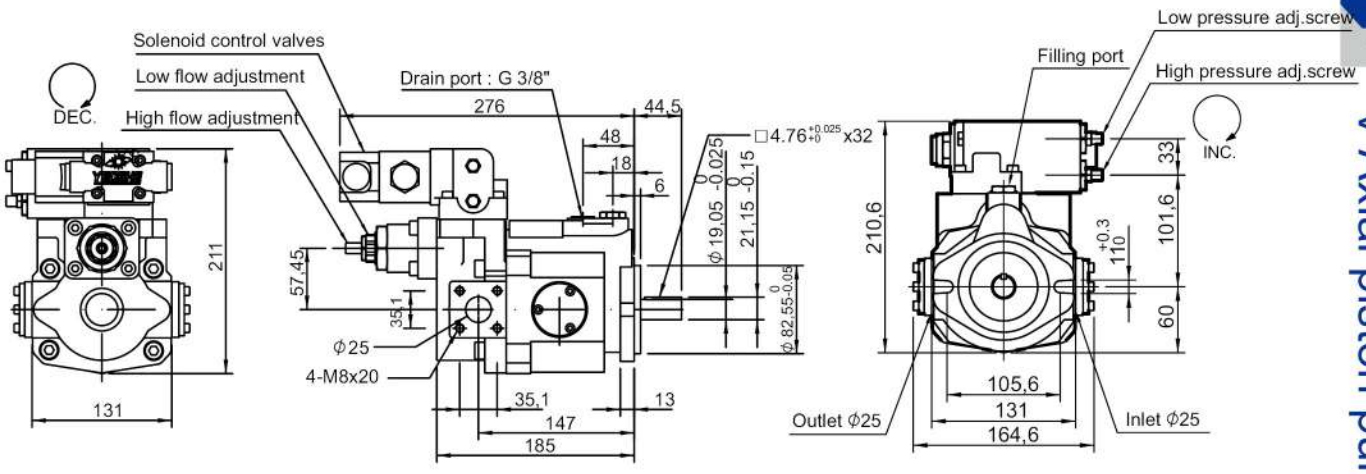


V15EG, V18EG Electric 2-stage pressure control + Remote

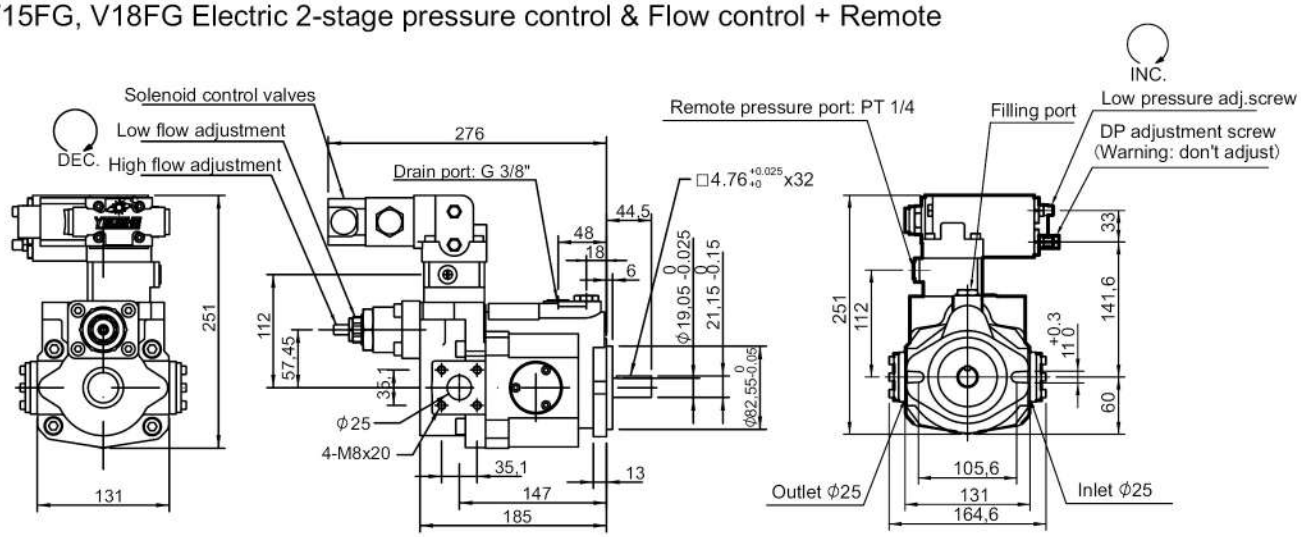


Dimension

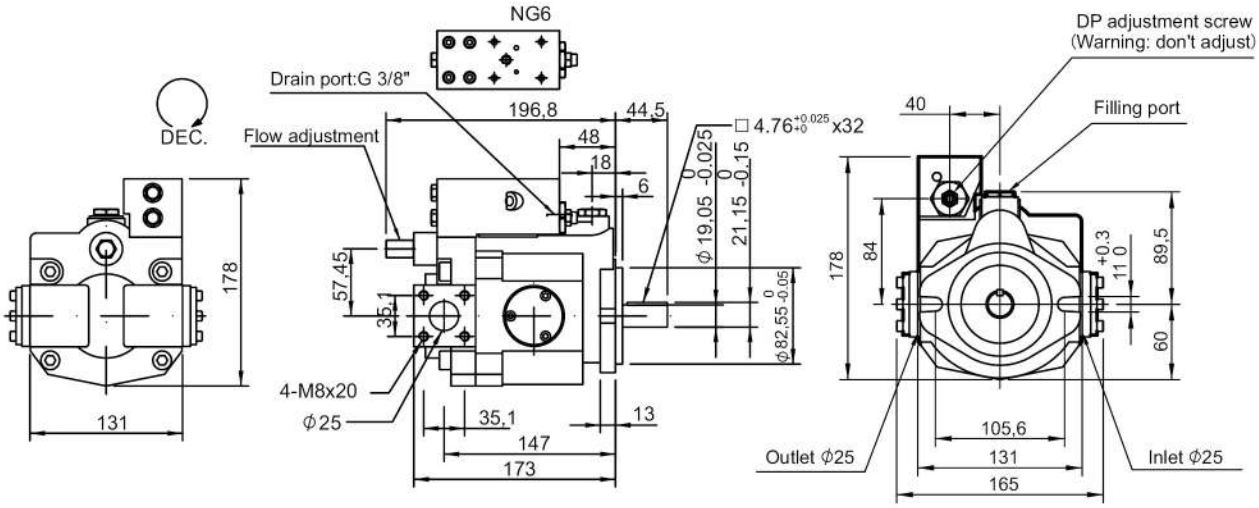
V15F, V18F Electric 2-stage pressure control & Flow control



V15FG, V18FG Electric 2-stage pressure control & Flow control + Remote



V15GM, V18GM Remote pressure compensator with NG6 interface



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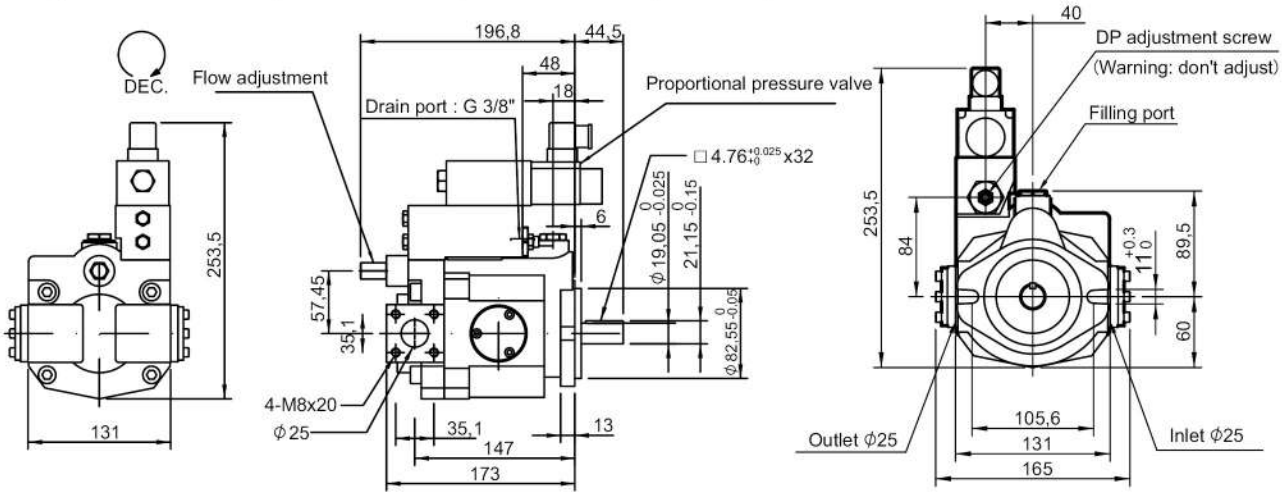
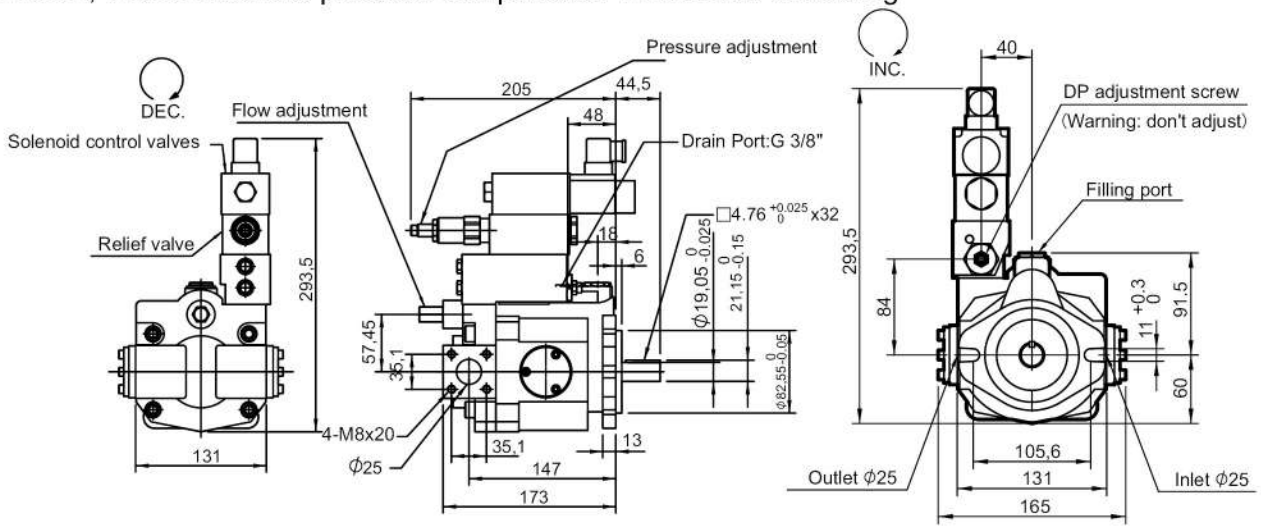
Dimension

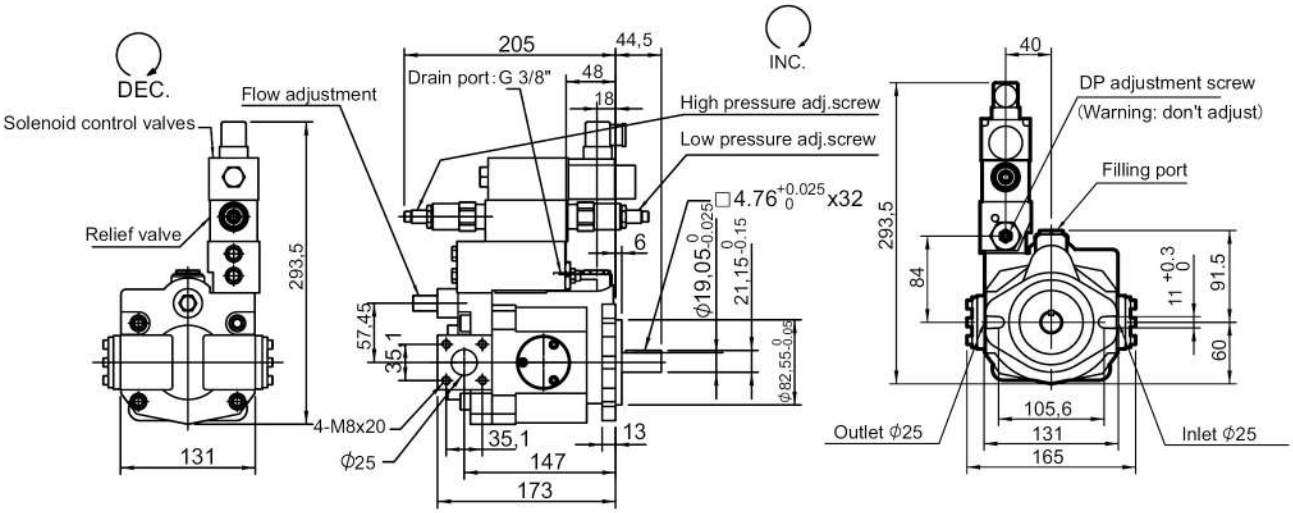
V15GJ, V18GJ Remote pressure compensator + Proportional pressure valve



V15GR, V18GR Remote pressure compensator + Electrical unloading

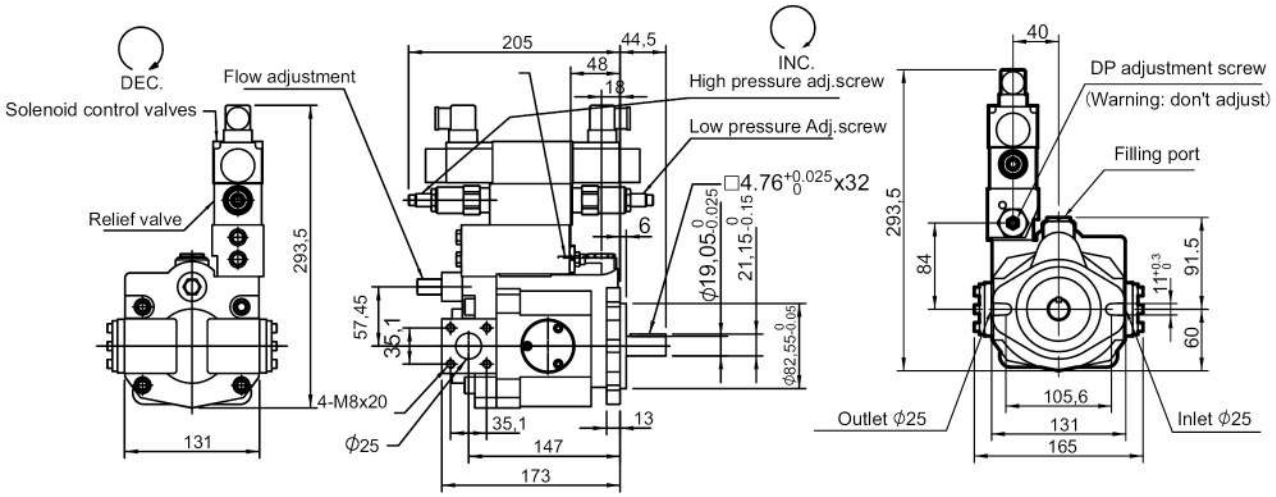


V15GB, V18GB Remote pressure compensator + 2-stage pressure control

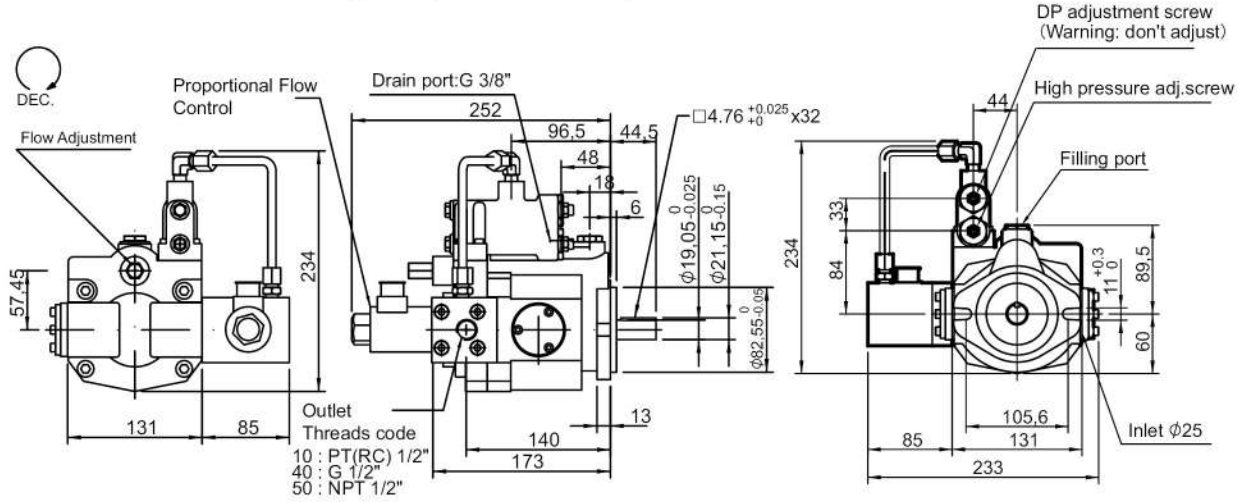


Dimension

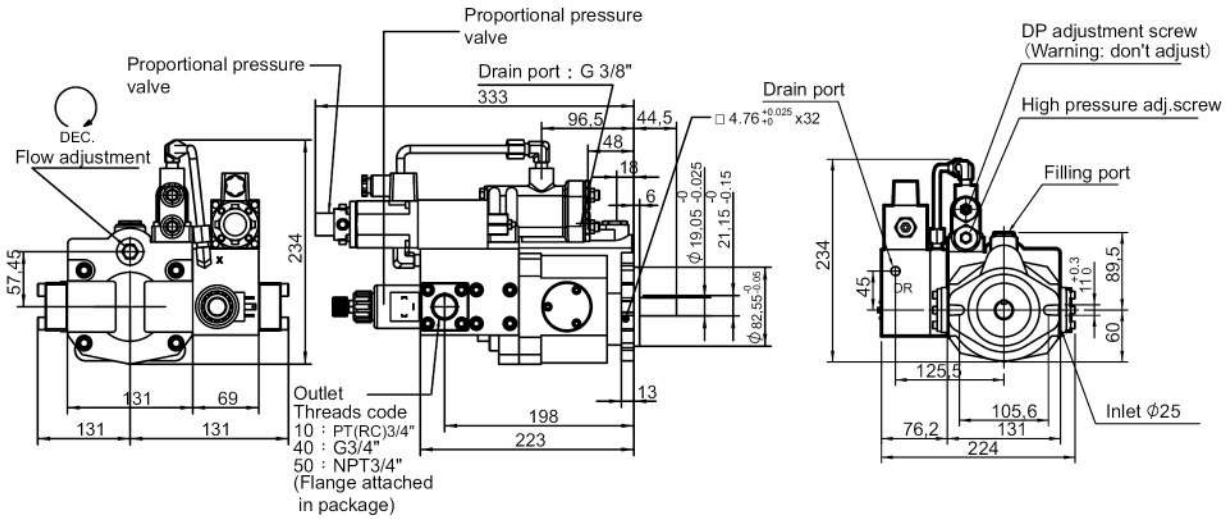
V15GC, V18GC Remote pressure compensator + Electrical unloading + 2-stage pressure control



V15HQ, V18HQ Load-sensing compensator + Proportional flow valve+ Relief valve



V15HK, V18HK Load-sensing compensator + Proportional pressure valve+ Proportional flow valve



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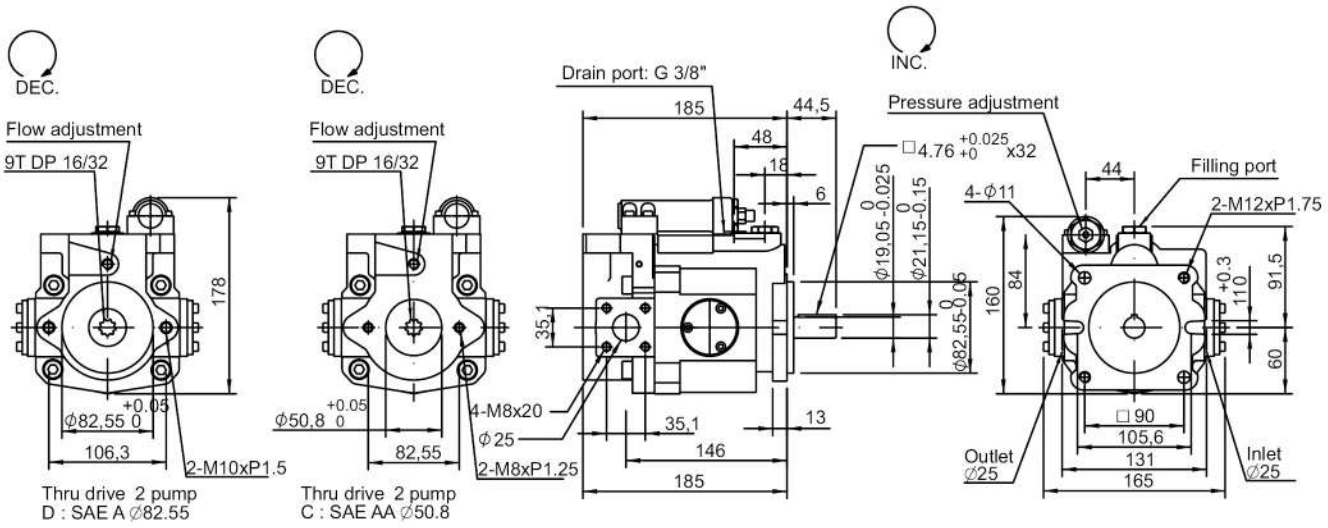
Dimension

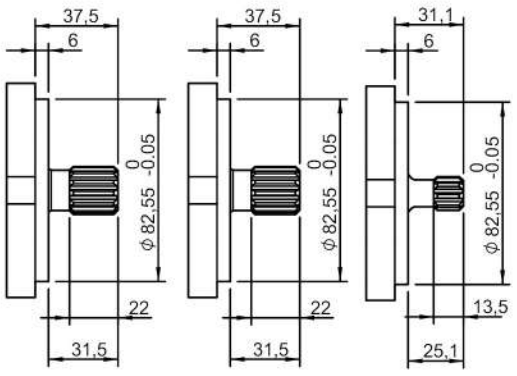
V15, V18 Thru drive (SAE AA ∅50.8, code C)
Thru drive (SAE A ∅82.55, code D)

V	15					—			C		
V	15					—			D		

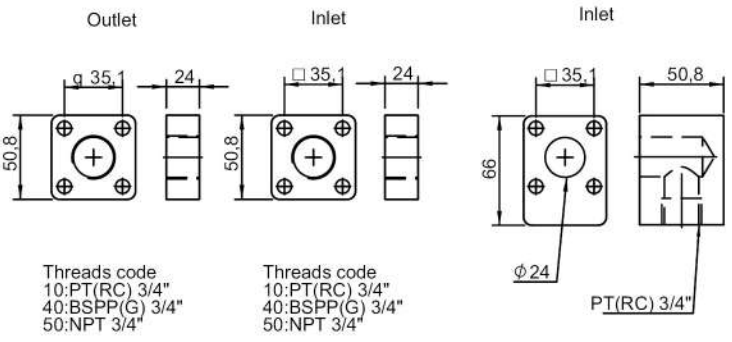


Type	A	B	C	CG	CR	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
○ Thru drive option	○					○	○	○	○			○	○	○	○	○	○

V15, V18 Splined shaft type

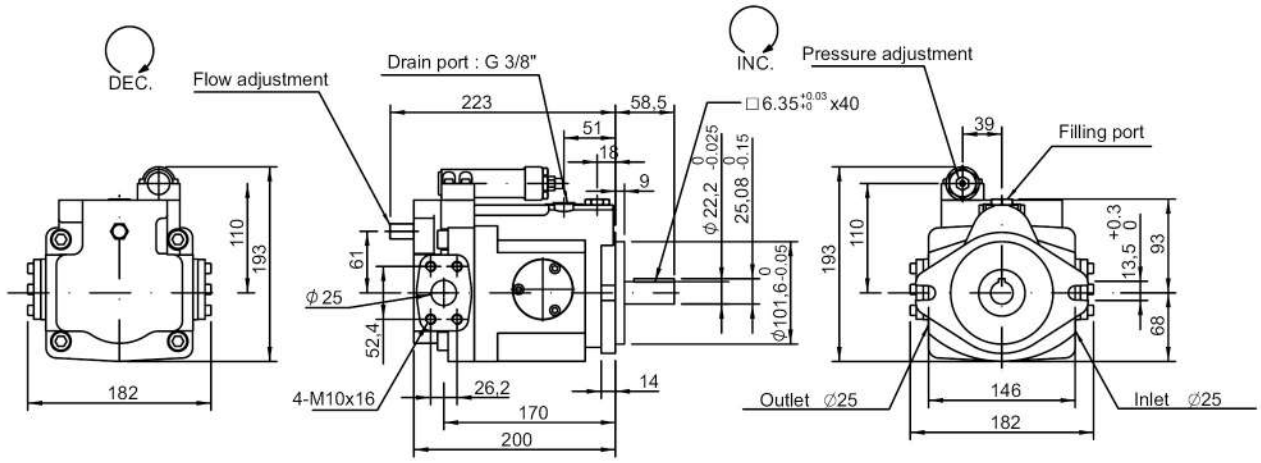


V15, V18 Inlet / Outlet

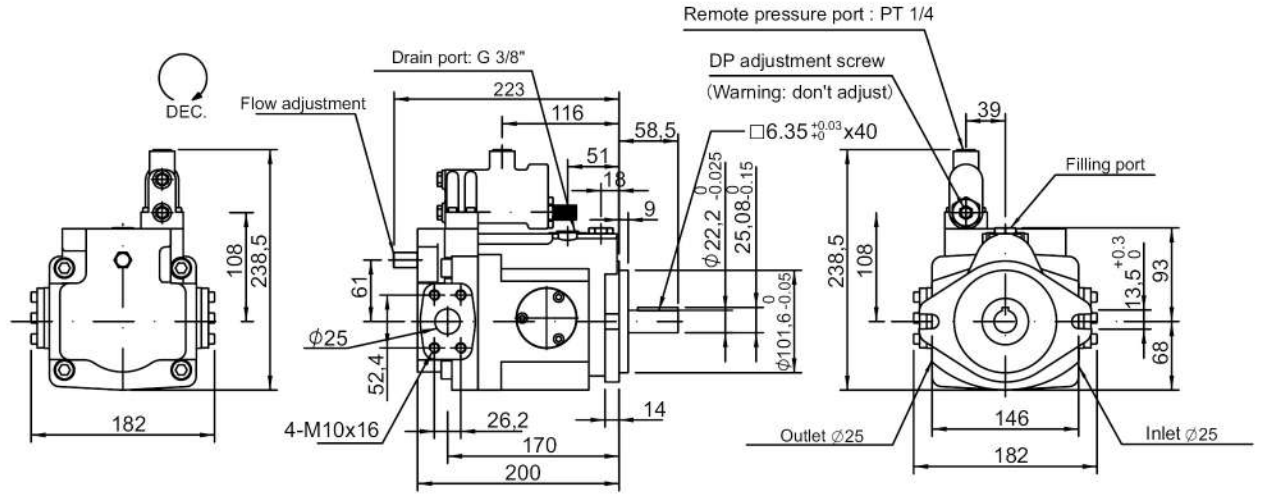


Dimension

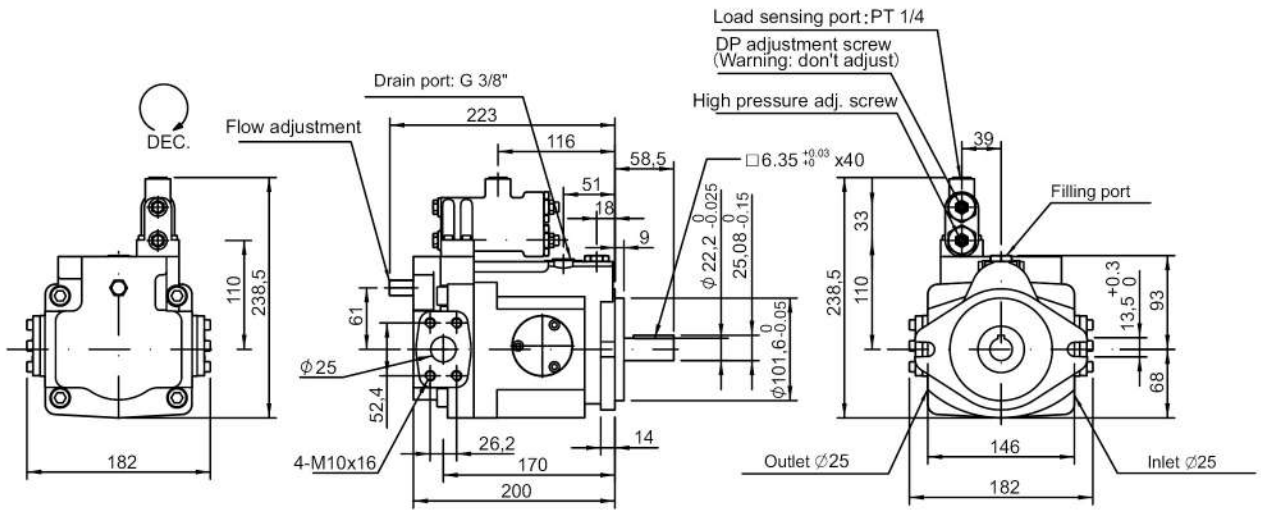
V23A, V25A Standard pressure control



V23G, V25G Remote pressure control



V23HL,V25HL Load-sensing control



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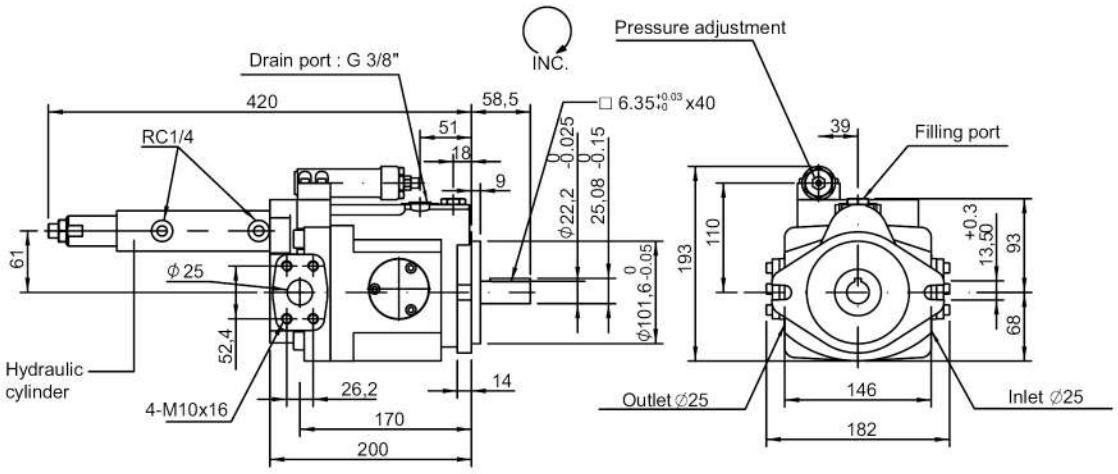
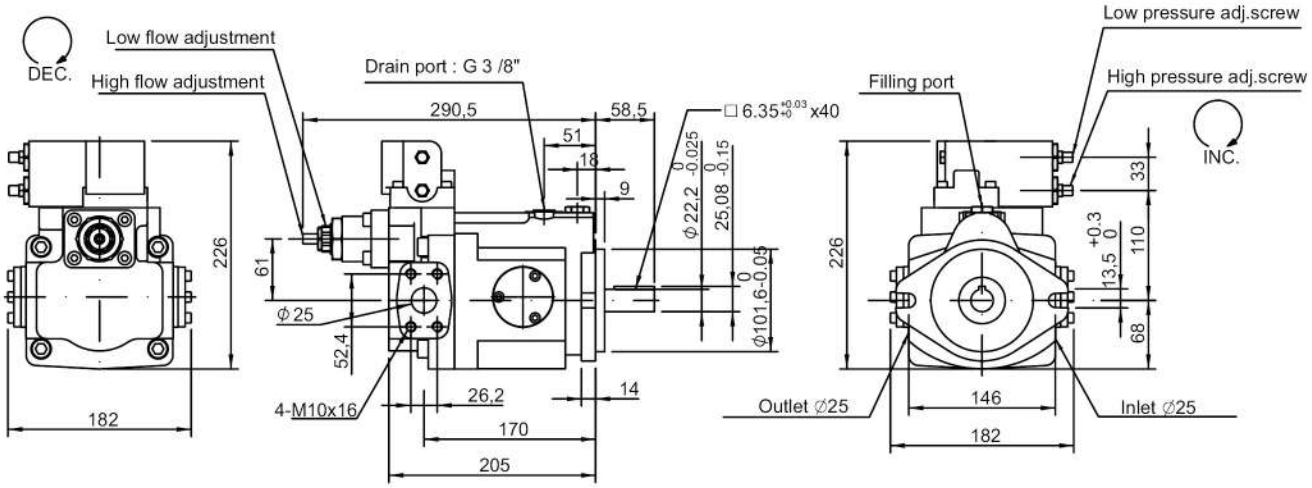
Dimension

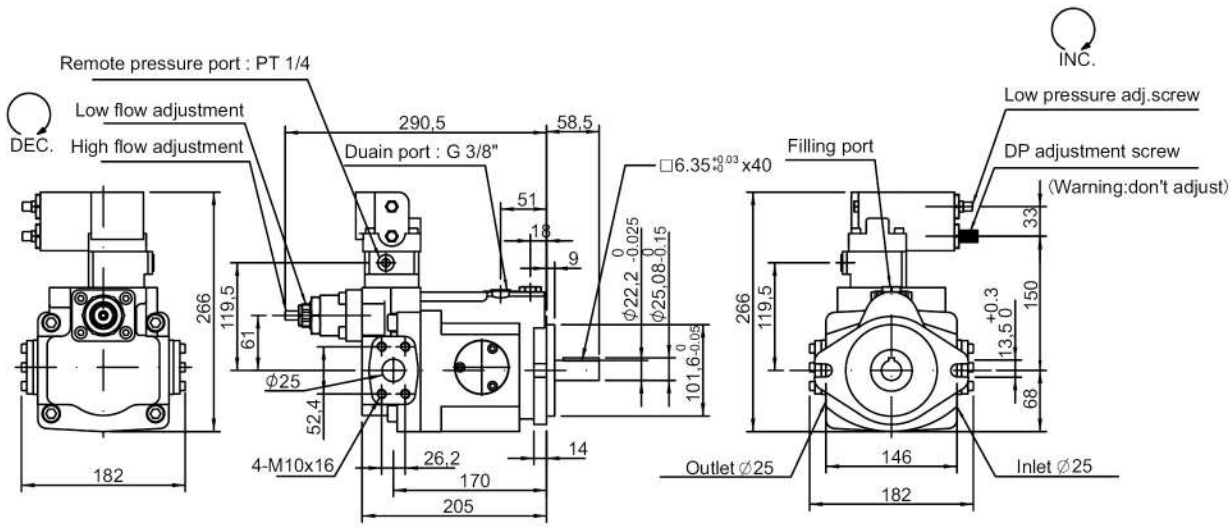
V23B, V25B Muti-stage flow & Singe-stage pressure control (with cylinder)



V23C, V25C 2-stage pressure & Flow control

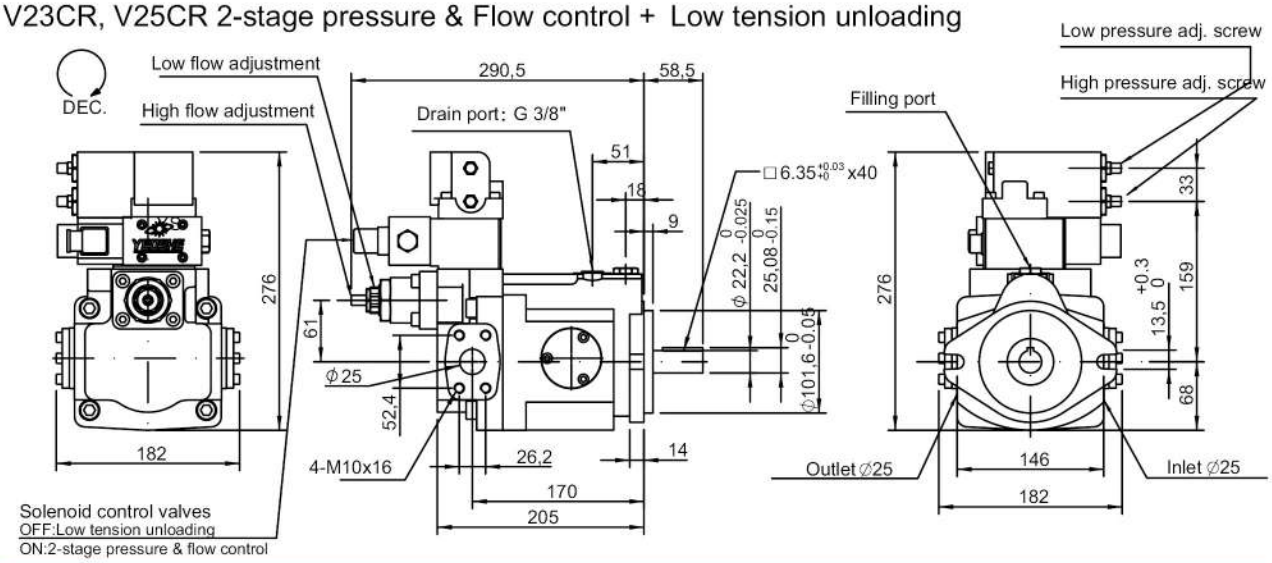


V23CG, V25CG 2-stage pressure & Flow control + Remote

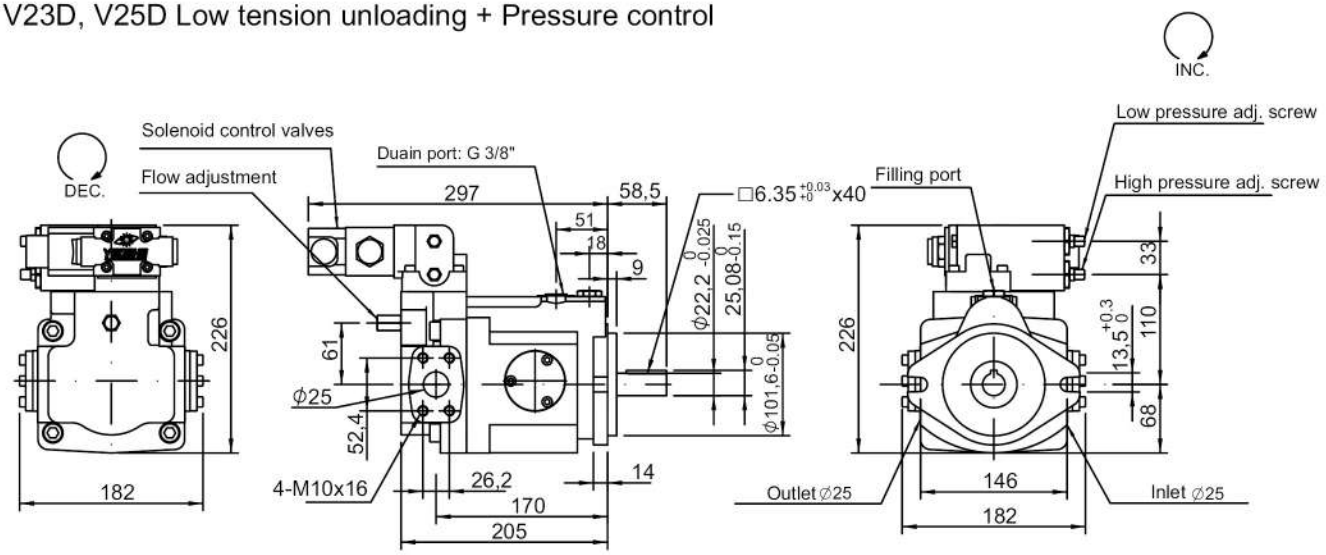


Dimension

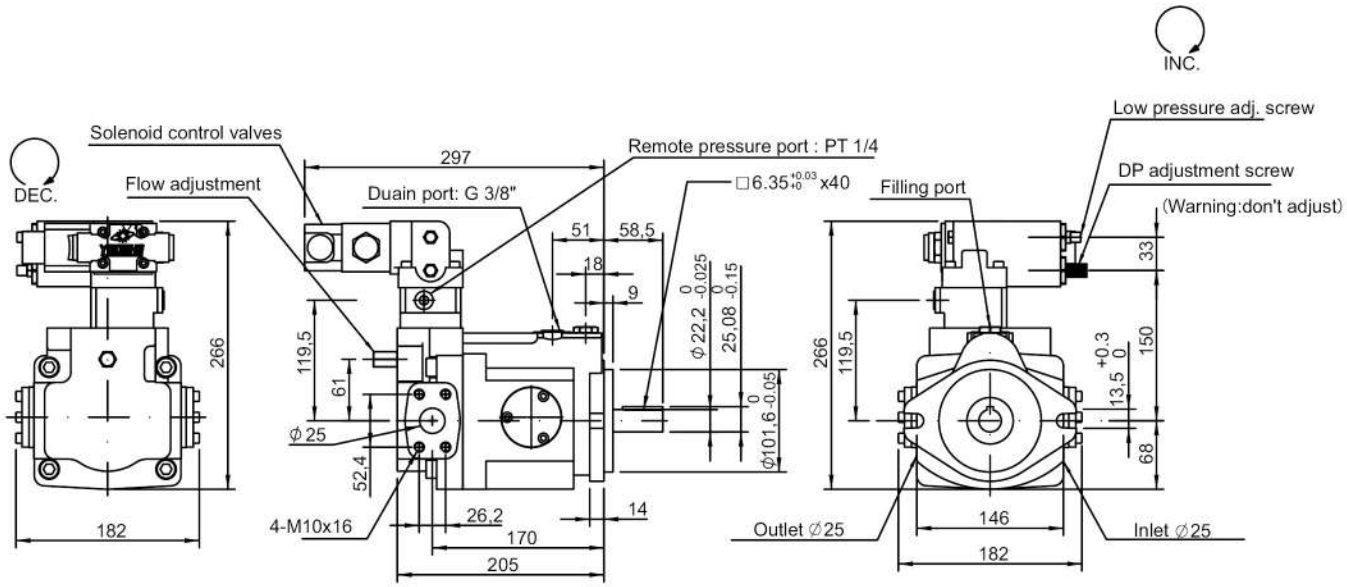
V23CR, V25CR 2-stage pressure & Flow control + Low tension unloading



V23D, V25D Low tension unloading + Pressure control



V23DG, V25DG Low tension unloading + Pressure control + Remote



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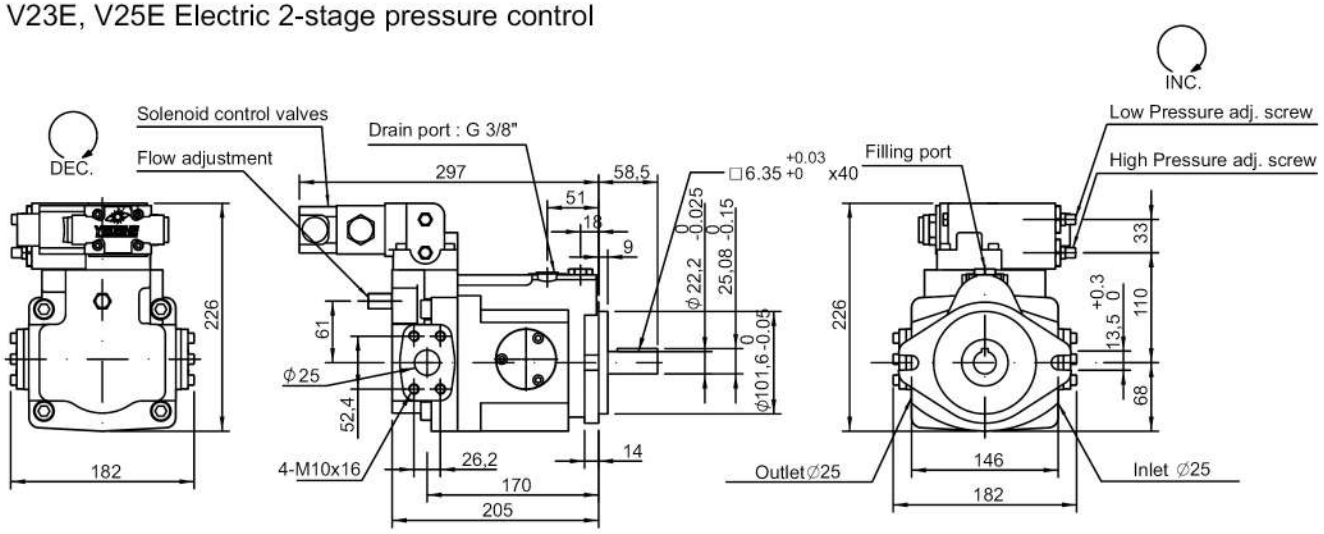
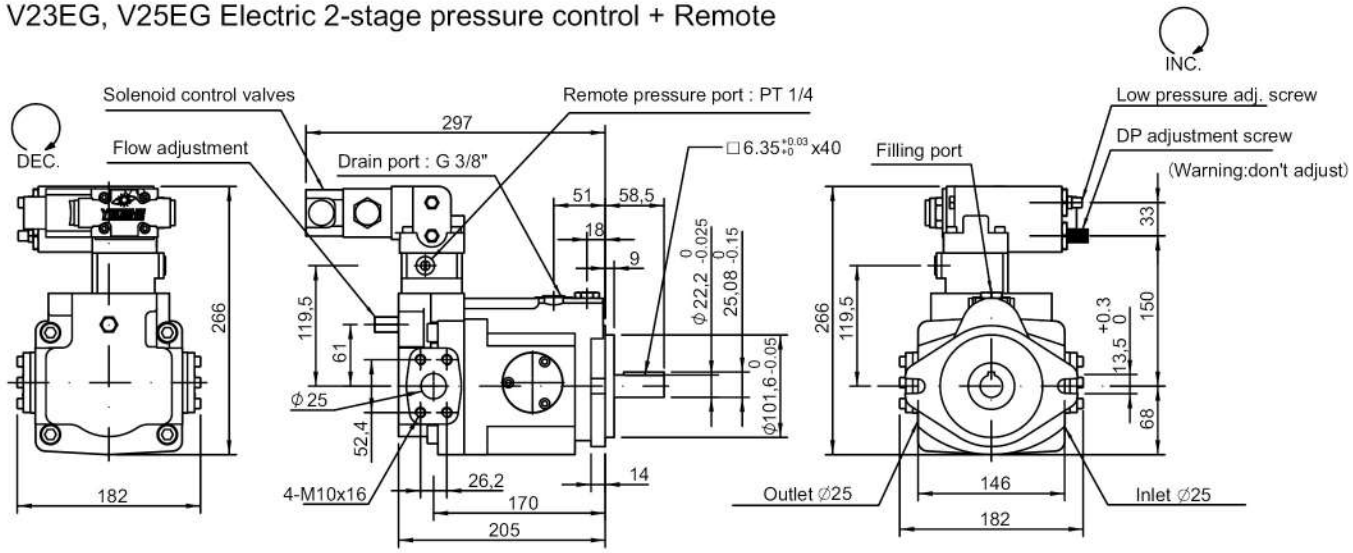
Dimension

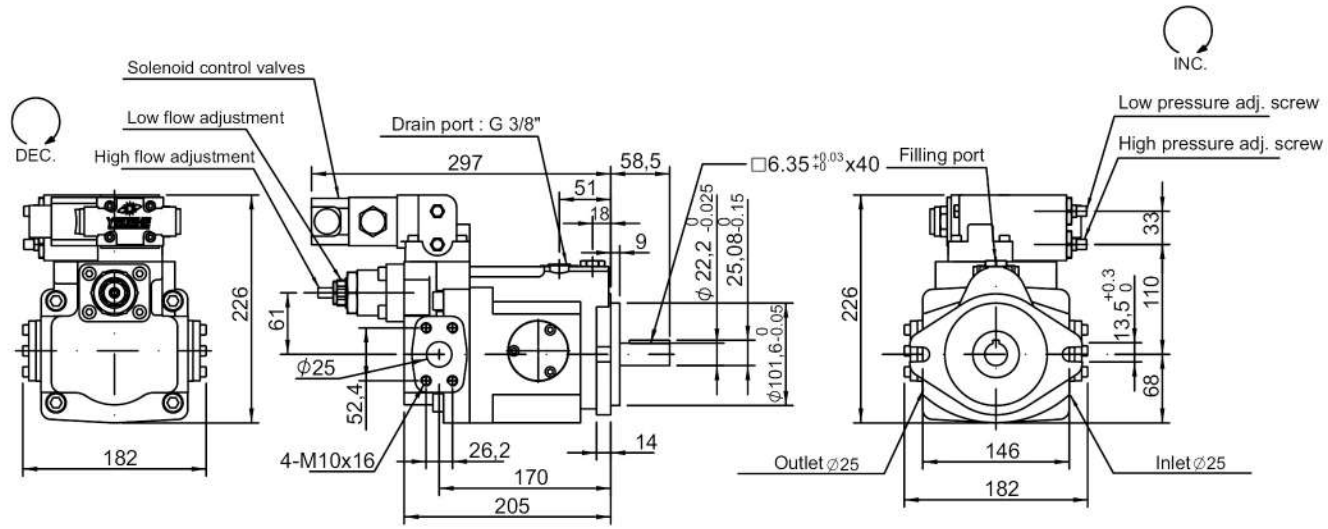
V23E, V25E Electric 2-stage pressure control



V23EG, V25EG Electric 2-stage pressure control + Remote



V23F, V25F Electric 2-stage pressure control & Flow control



Dimension

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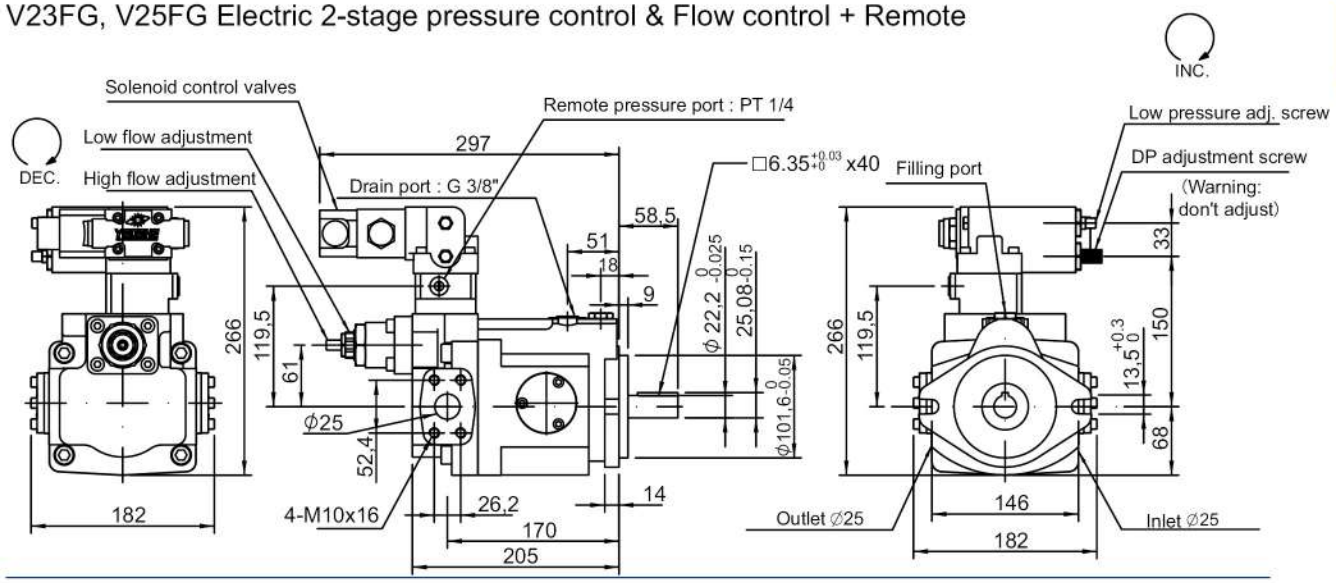
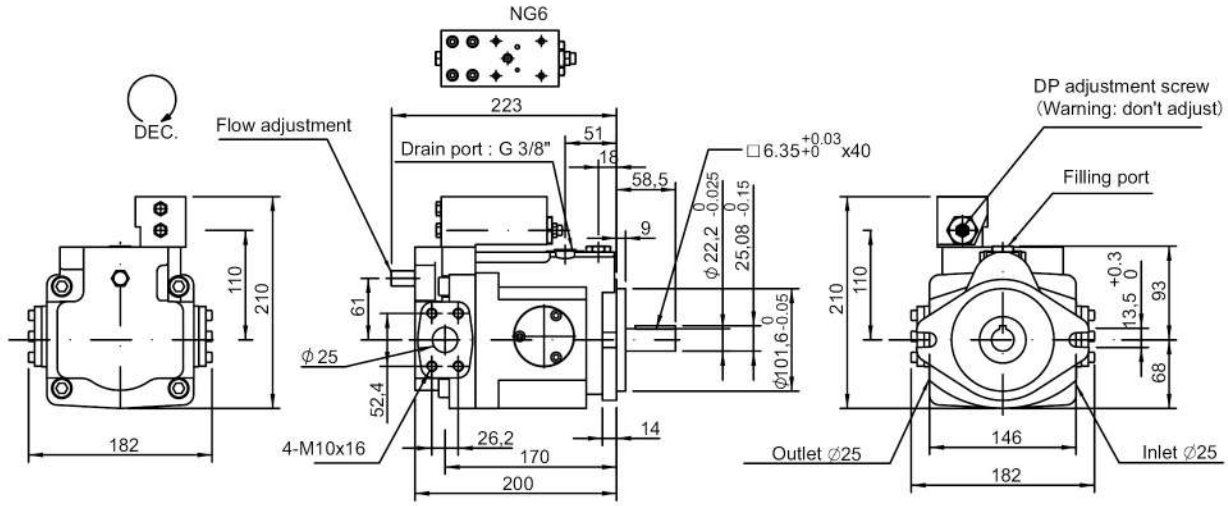
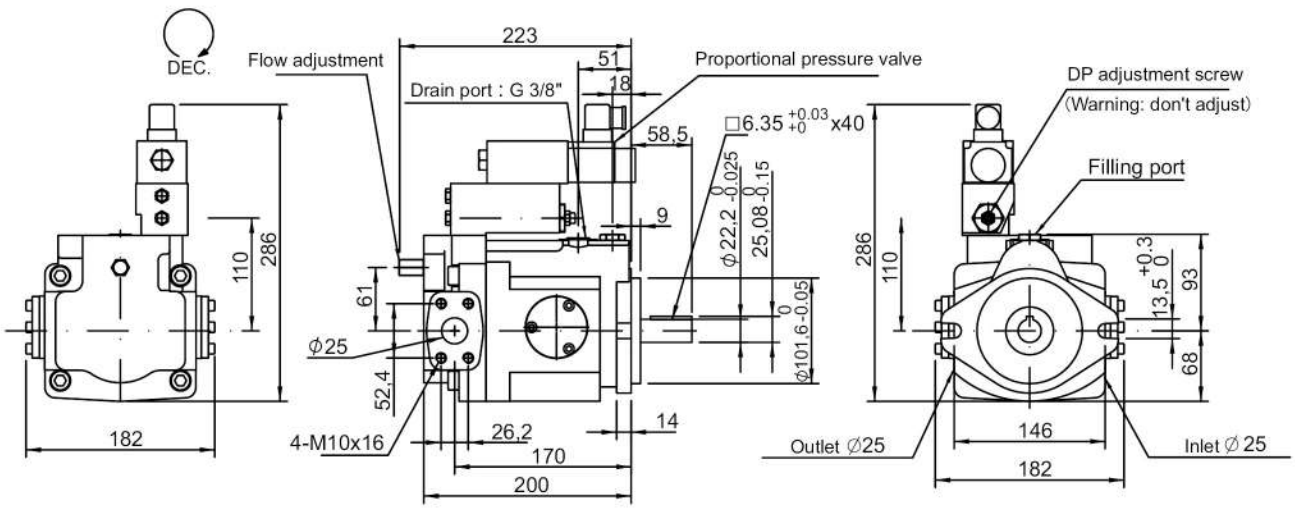
V23FG, V25FG Electric 2-stage pressure control & Flow control + Remote



V23GM, V25GM Remote pressure compensator with NG6 interface



V23GJ, V25GJ Remote pressure compensator + Proportional pressure valve



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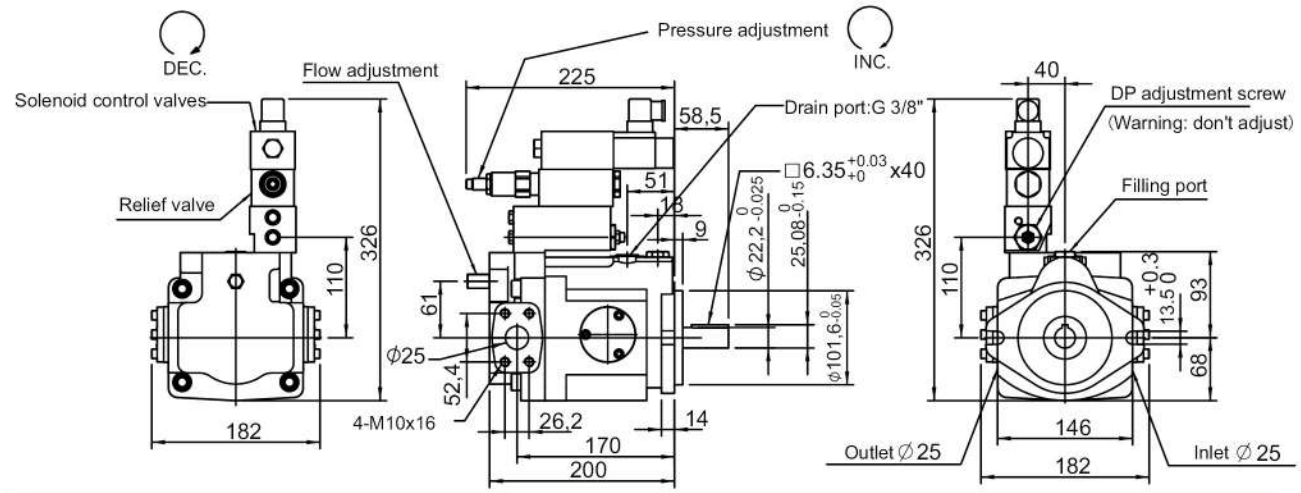
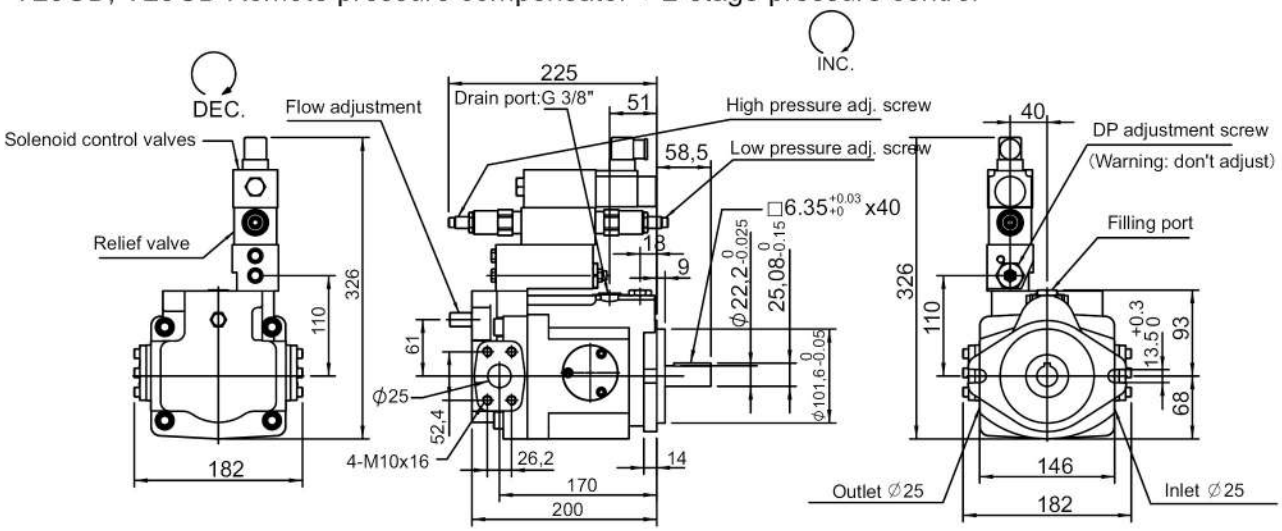
Dimension

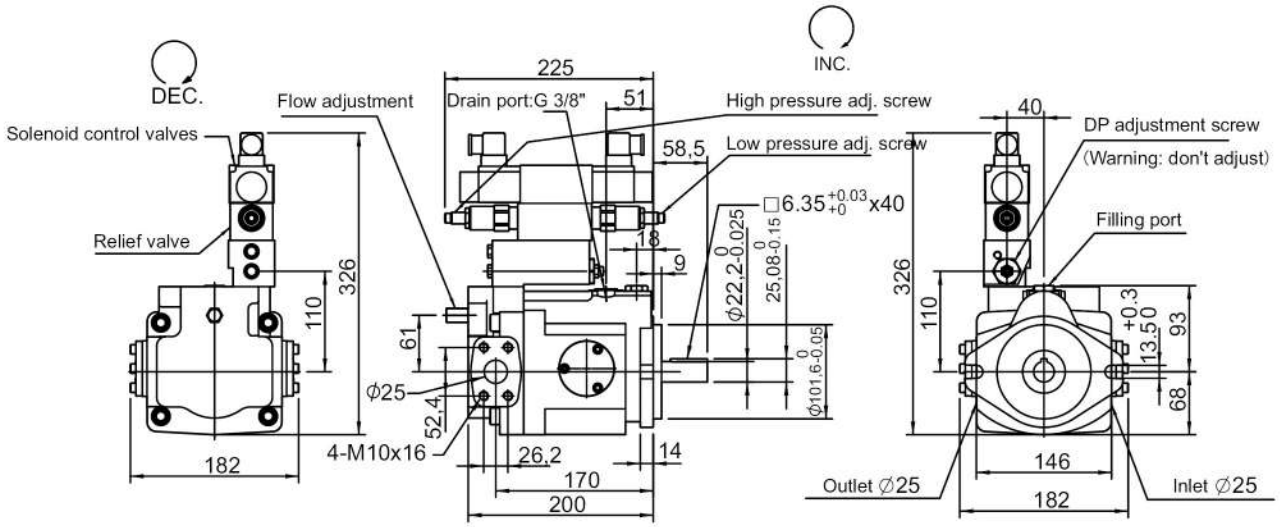
V23GR, V25GR Remote pressure compensator + Electrical unloading



V23GB, V25GB Remote pressure compensator + 2-stage pressure control



V23GC, V25GC Remote pressure compensator + Electrical unloading + 2-stage pressure control



Dimension

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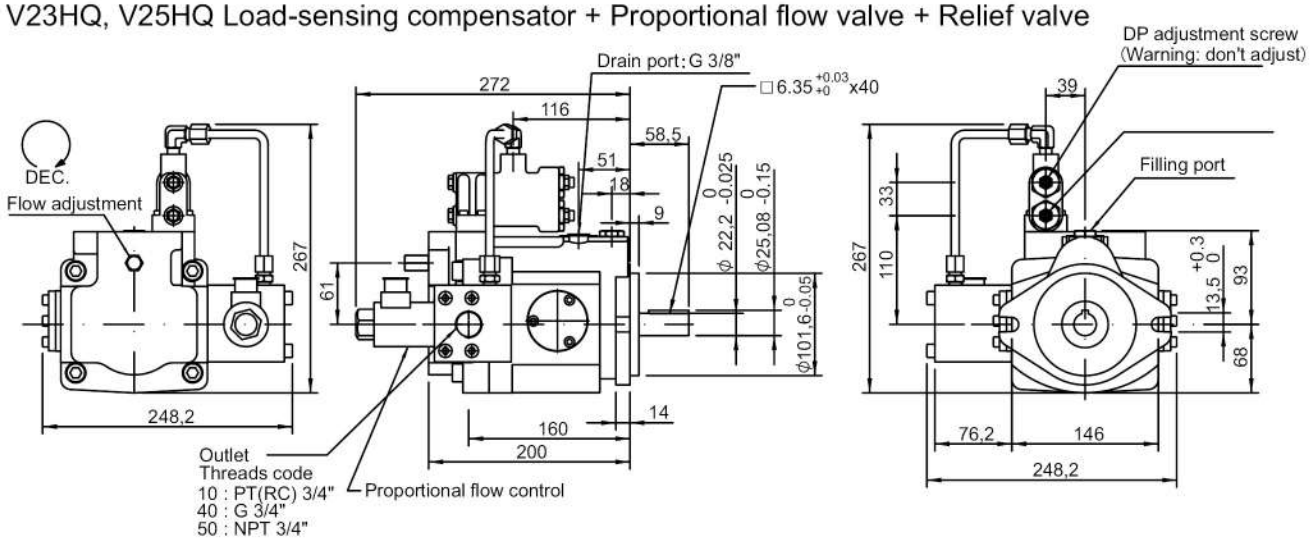
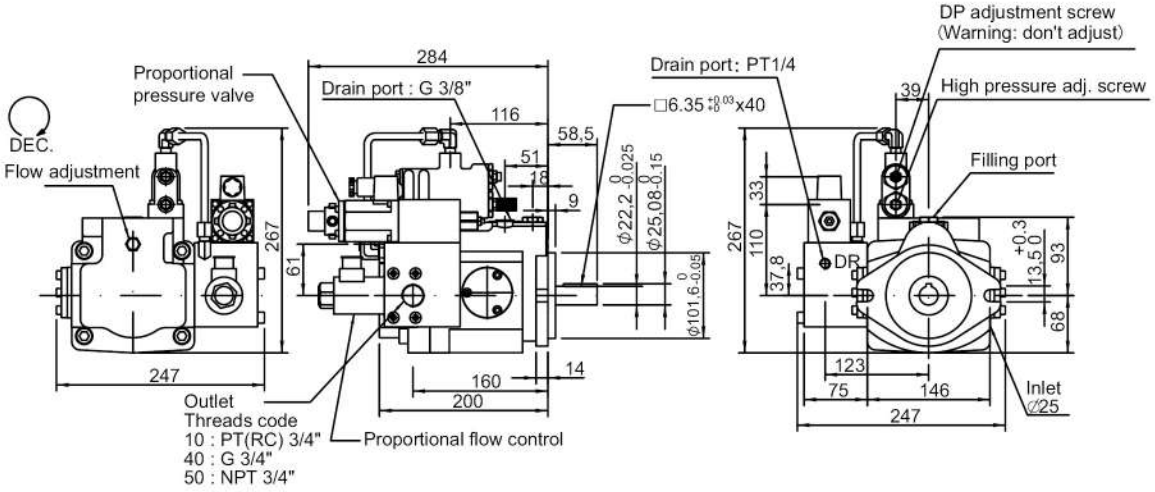
V23HQ, V25HQ Load-sensing compensator + Proportional flow valve + Relief valve



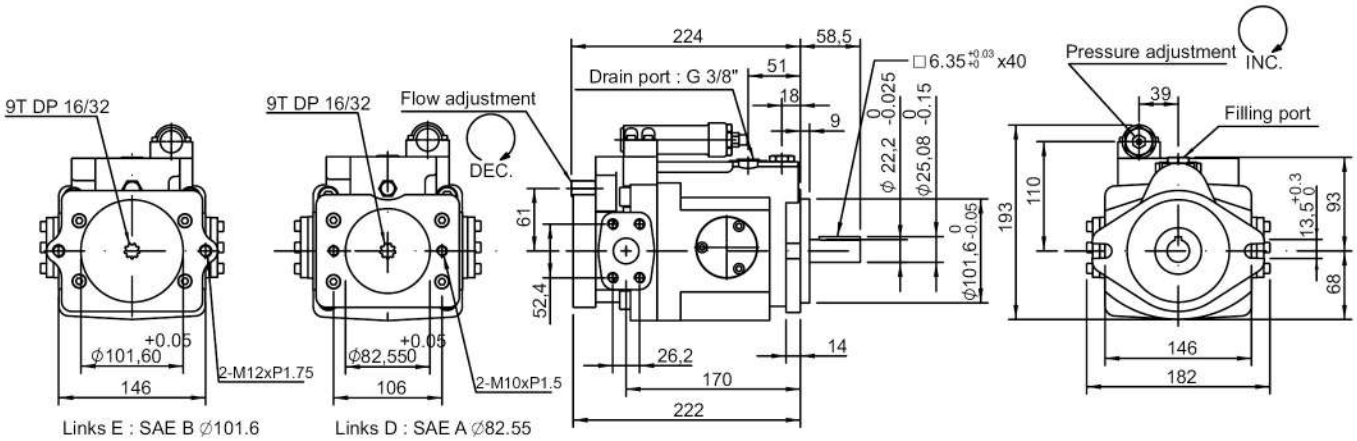
V23HK, V25HK Load-sensing compensator + Proportional pressure valve + Proportional flow valve



V23, V25 Thru drive(SAE A ∅82.55, code D)
Thru drive(SAE B ∅101.6, code E)

V	23						—			D		
V	23						—			E		

Type	A	B	C	CG	CR	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
○ Thru drive option	○					○	○	○	○			○	○	○	○	○	○



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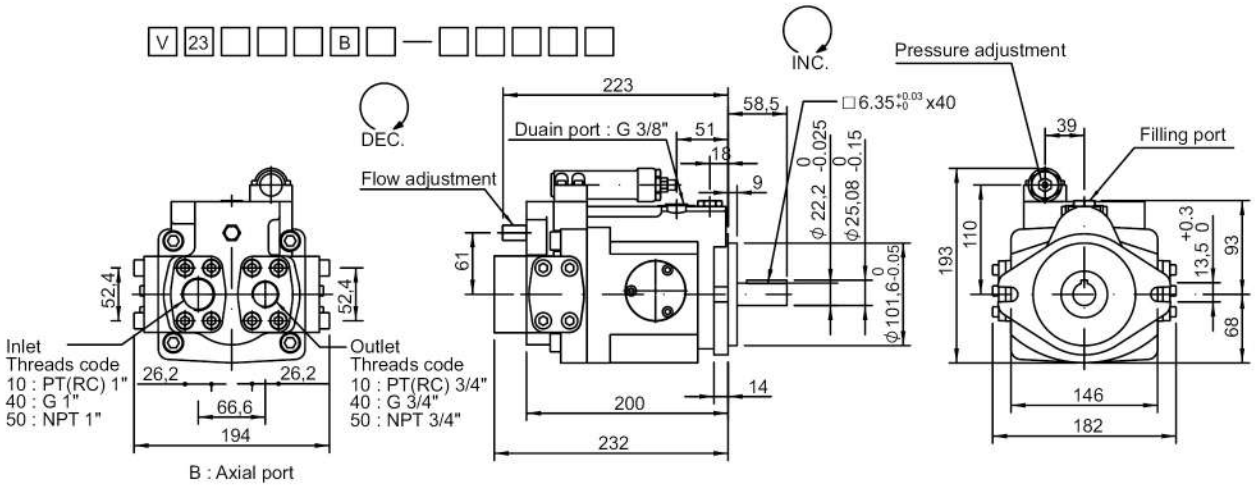
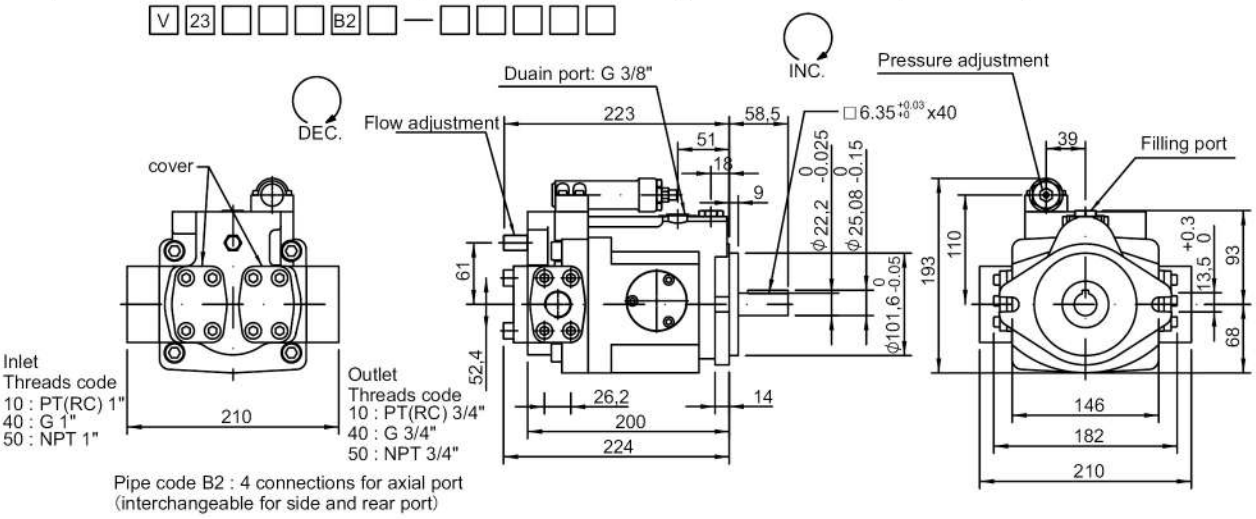
Dimension

V23, V25 Rear port (Please flowing order code no.6,add“B”)

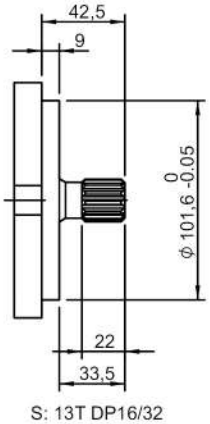


V23, V25 4 Connections for rear port (Please flowing order code no.6,add“B2”)

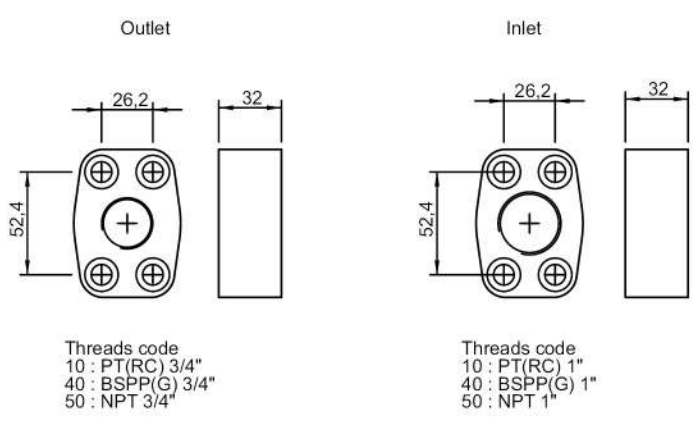


Type	A	B	C	CG	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
○ Axial port option	○	○									○	○	○	○		

V23, V25 Splined shaft type

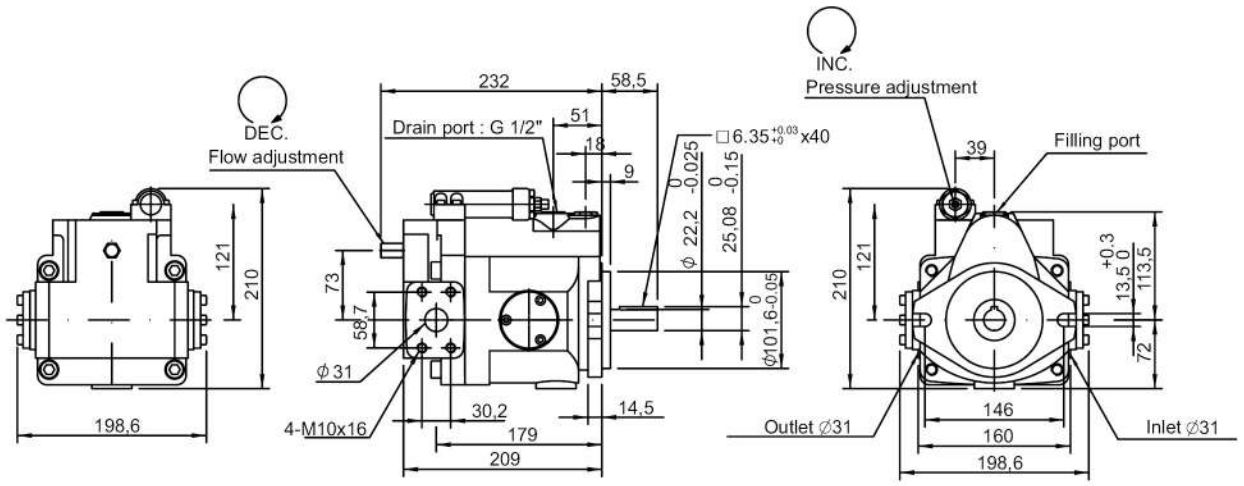


V23, V25 Inlet / Outlet

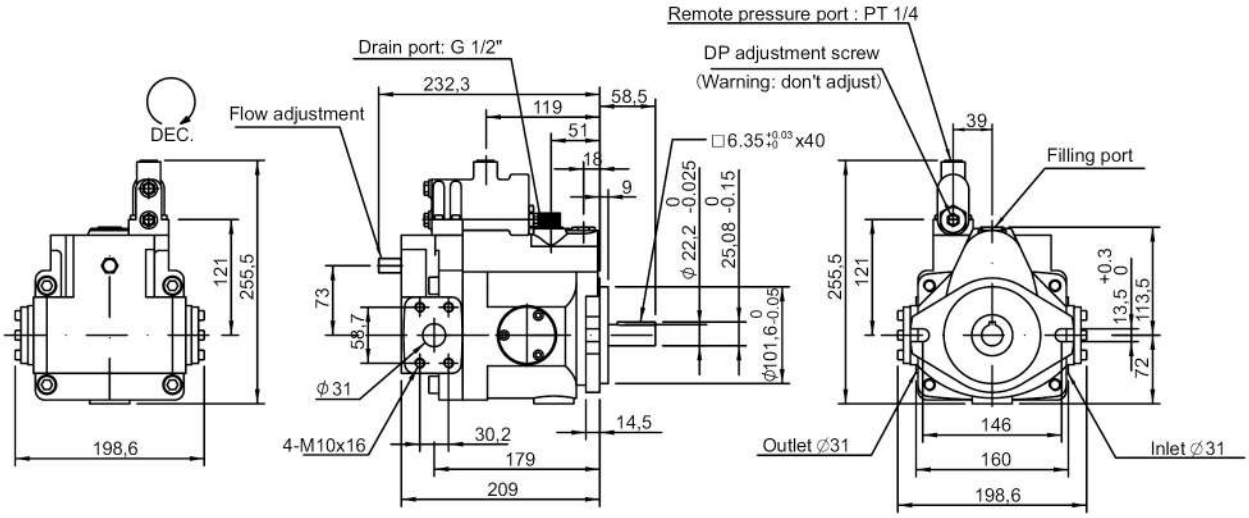


Dimension

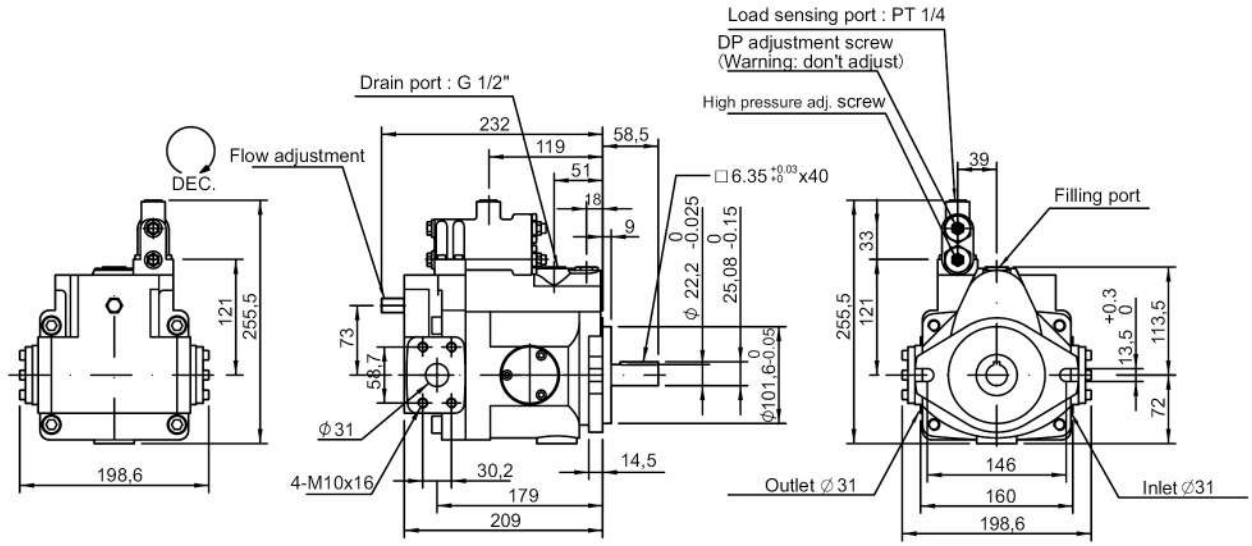
V38A, V42A Standard pressure control



V38G, V42G Remote pressure control



V38HL, V42HL Load-sensing control



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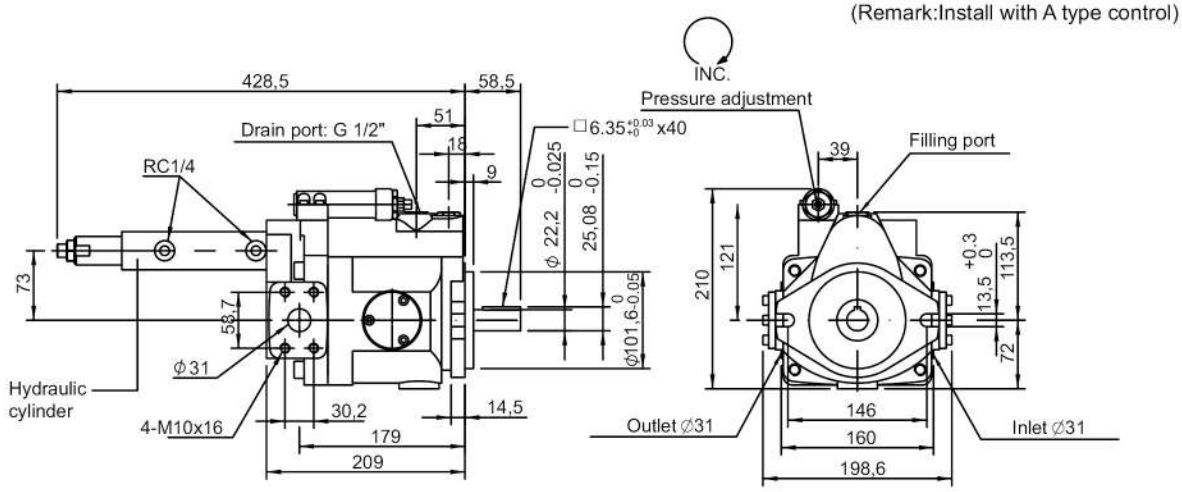
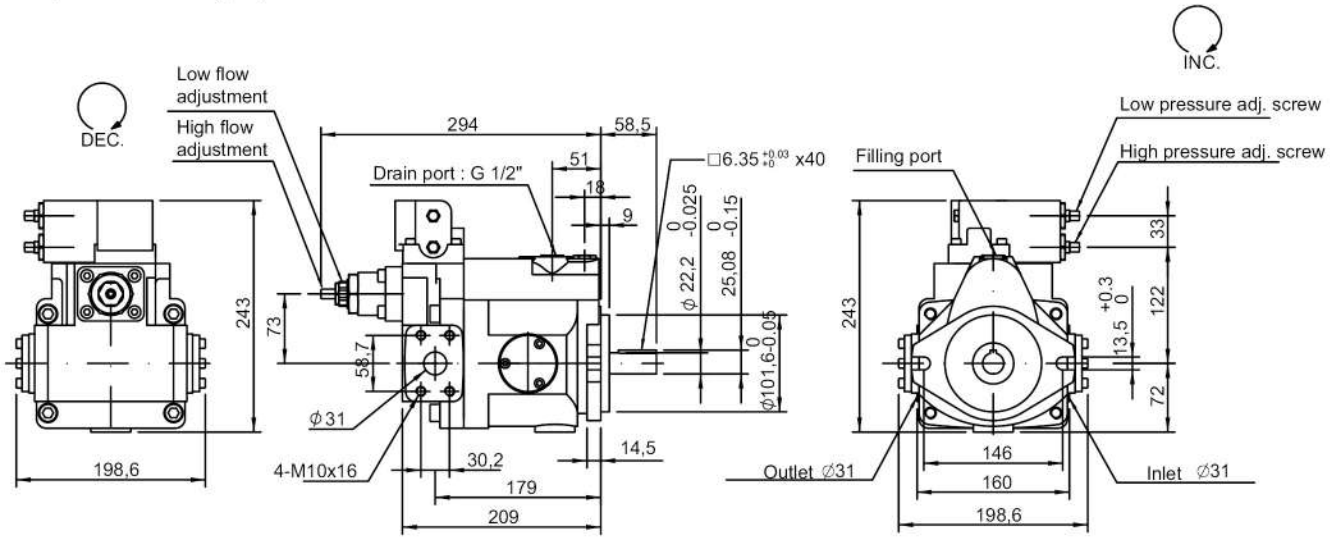
Dimension

V38B, V42B Muti-stage flow & Singe-stage pressure control (with cylinder)

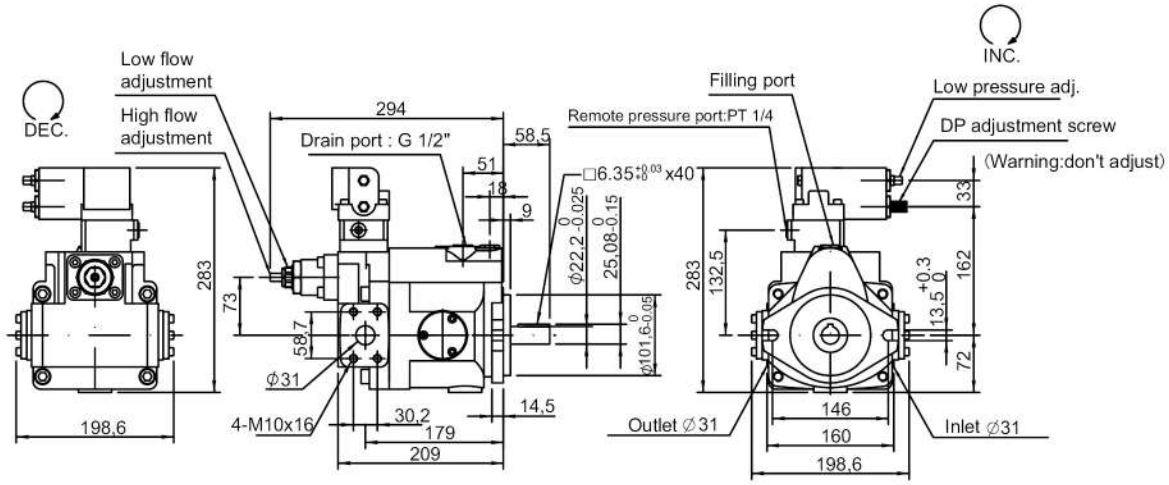
(Remark:Install with A type control)



V38C, V42C 2-stage pressure & Flow control

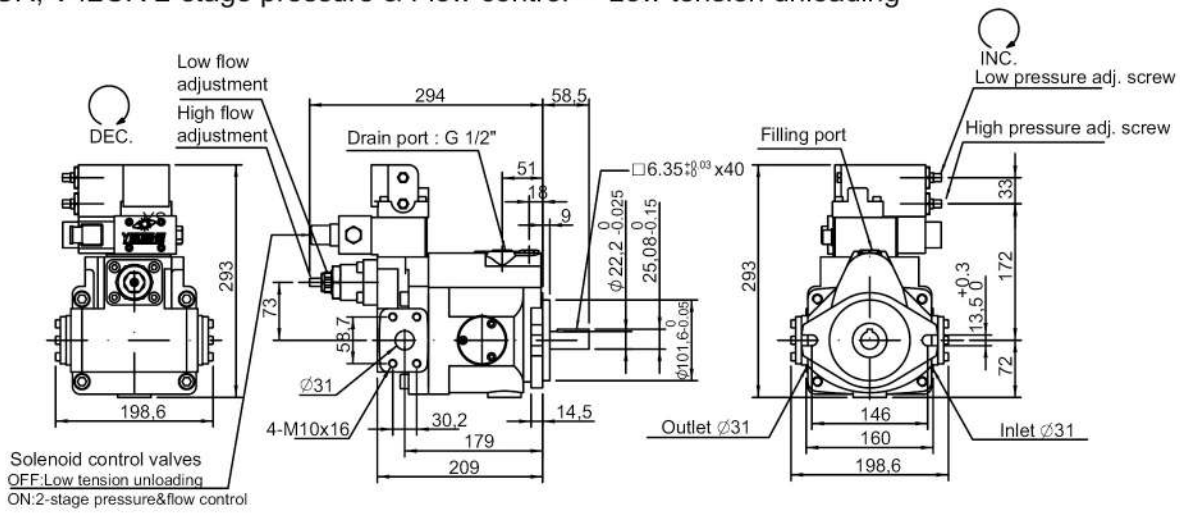


V38CG, V42CG 2-stage pressure & Flow control + Remote

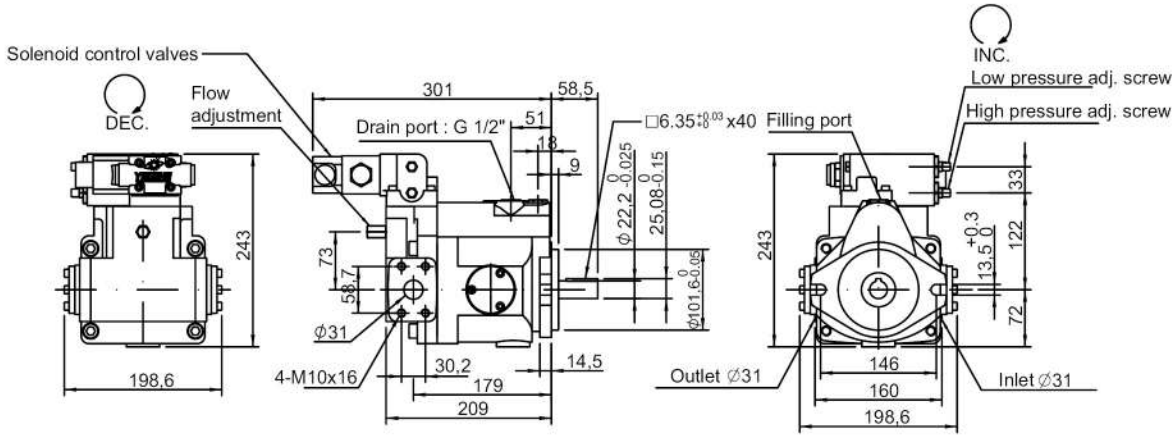


Dimension

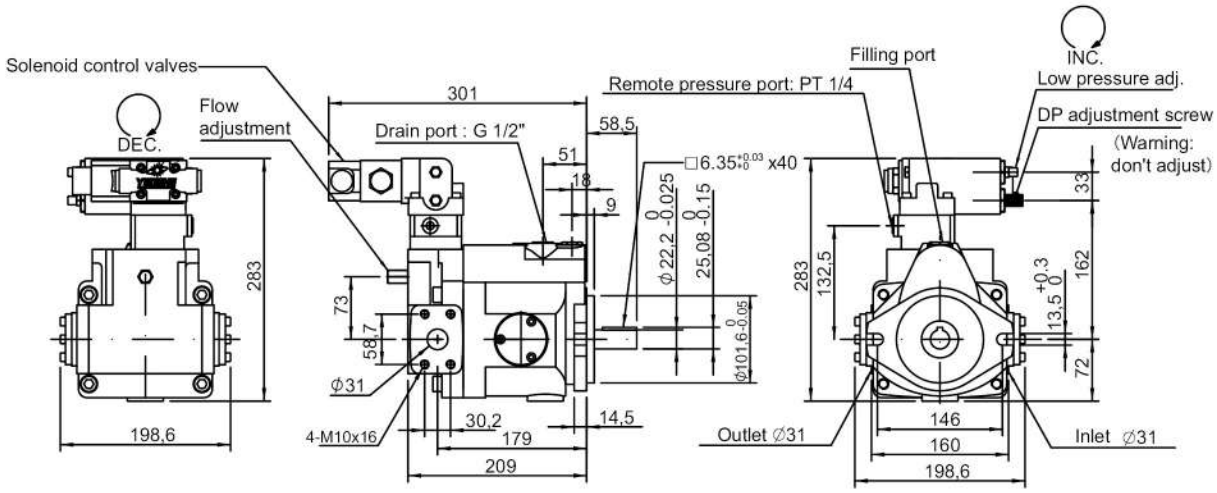
V38CR, V42CR 2-stage pressure & Flow control + Low tension unloading



V38D, V42D Low tension unloading + Pressure control



V38DG, V42DG Low tension unloading + Pressure control + Remote



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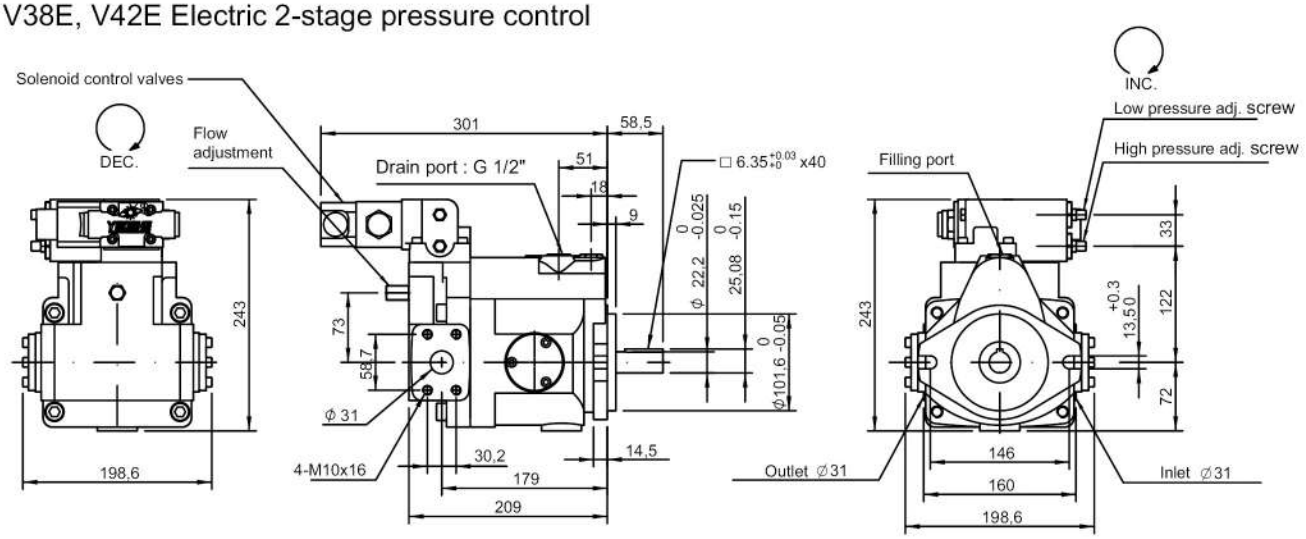
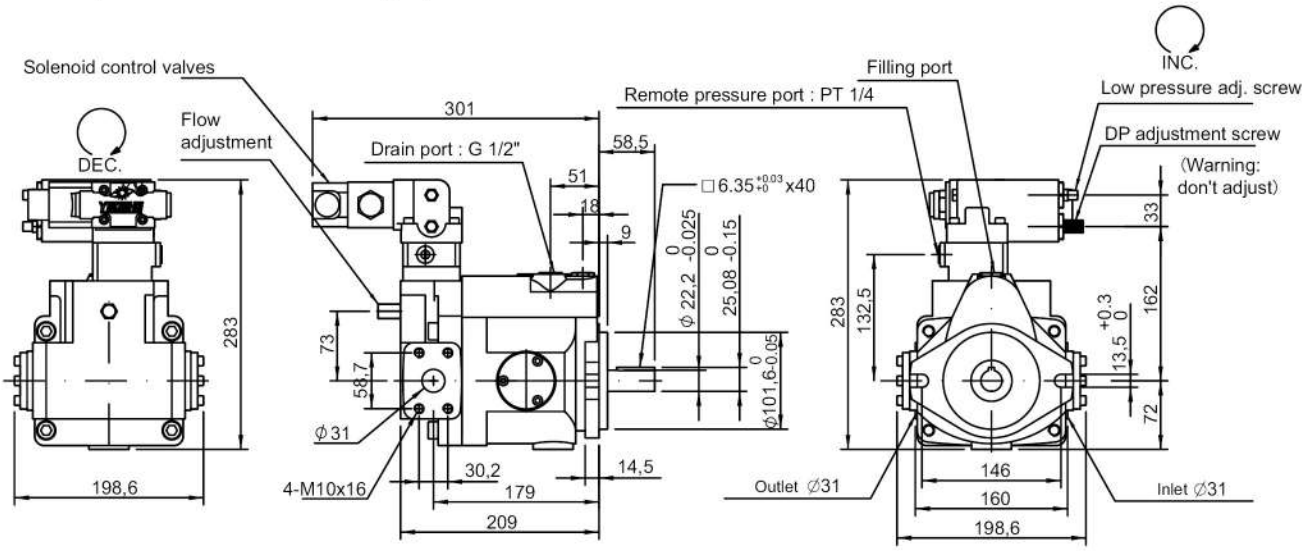
Dimension

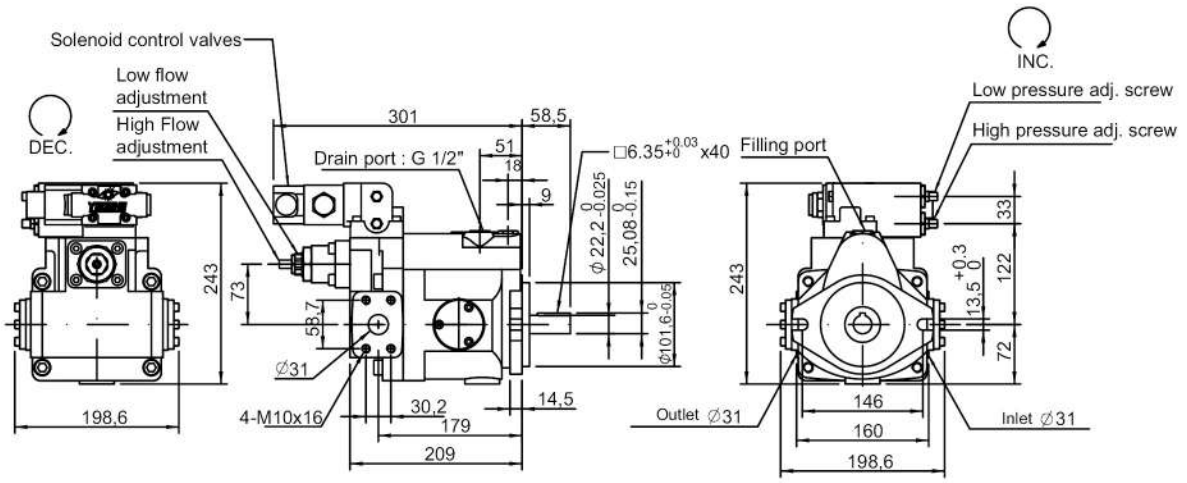
V38E, V42E Electric 2-stage pressure control



V38EG, V42EG Electric 2-stage pressure control + Remote

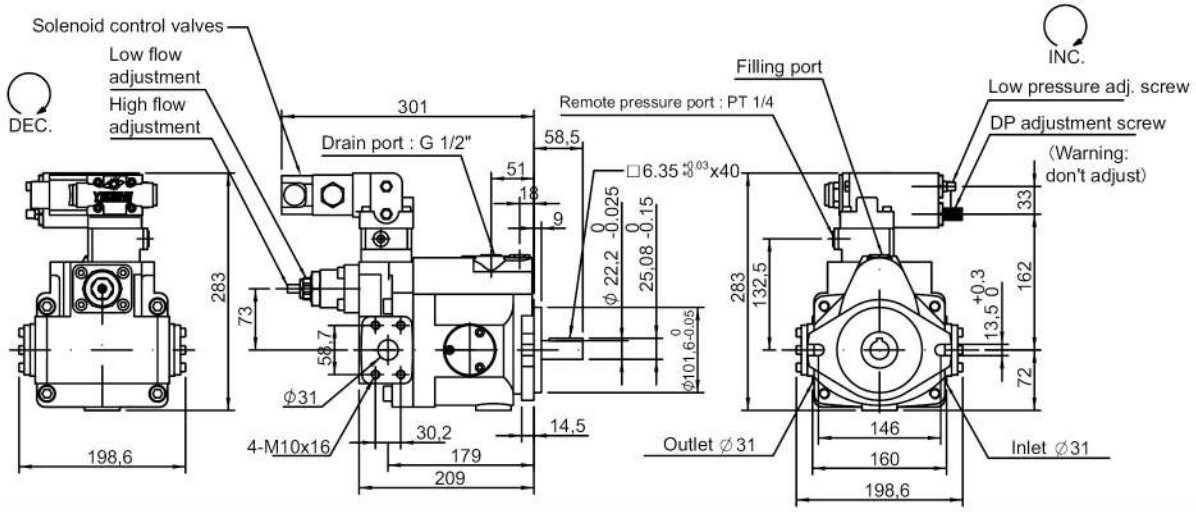


V38F, V42F Electric 2-stage pressure control & Flow control

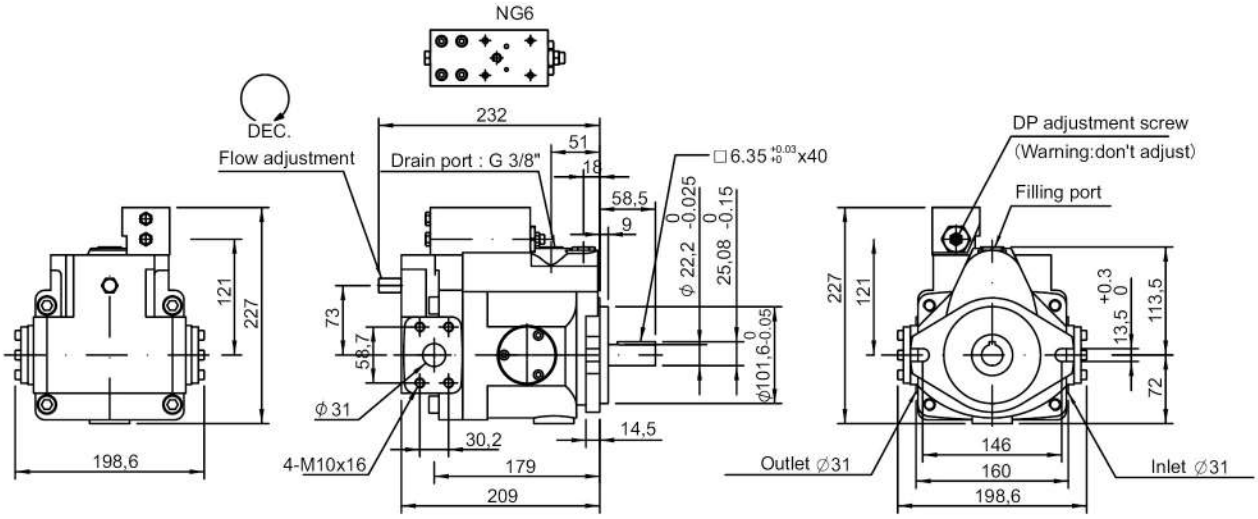


Dimension

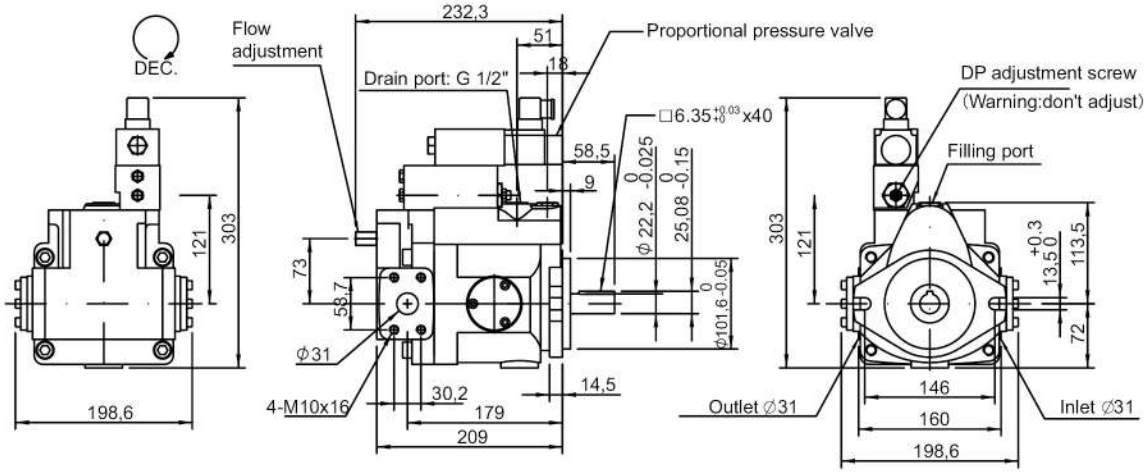
V38FG, V42FG Electric 2-stage pressure control & Flow control + Remote



V38GM, V42GM Remote pressure compensator with NG6 interface



V38GJ, V42GJ Remote pressure compensator + Proportional pressure valve



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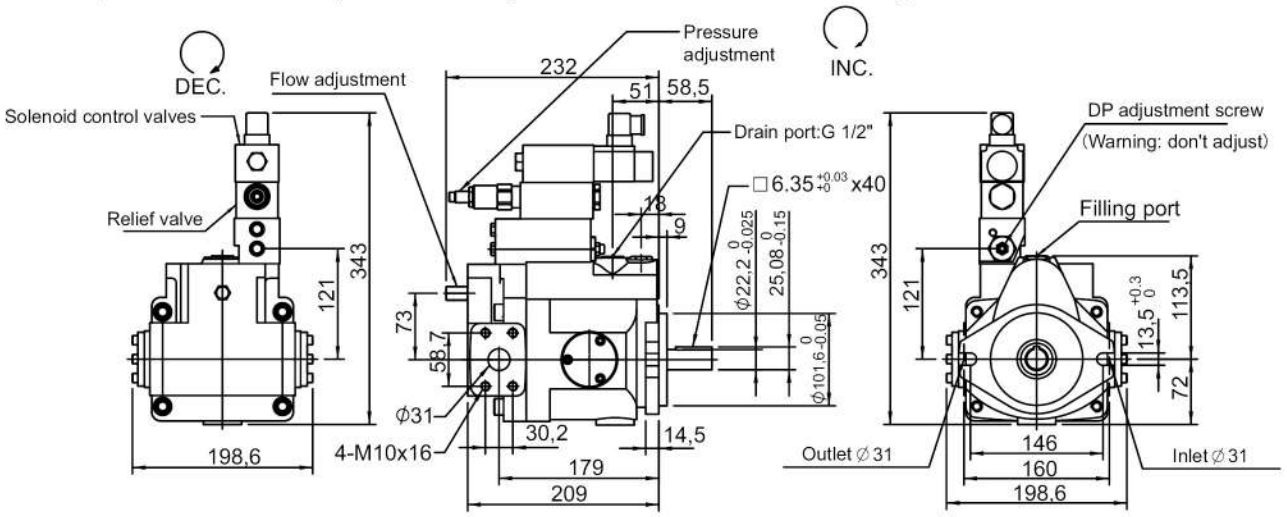
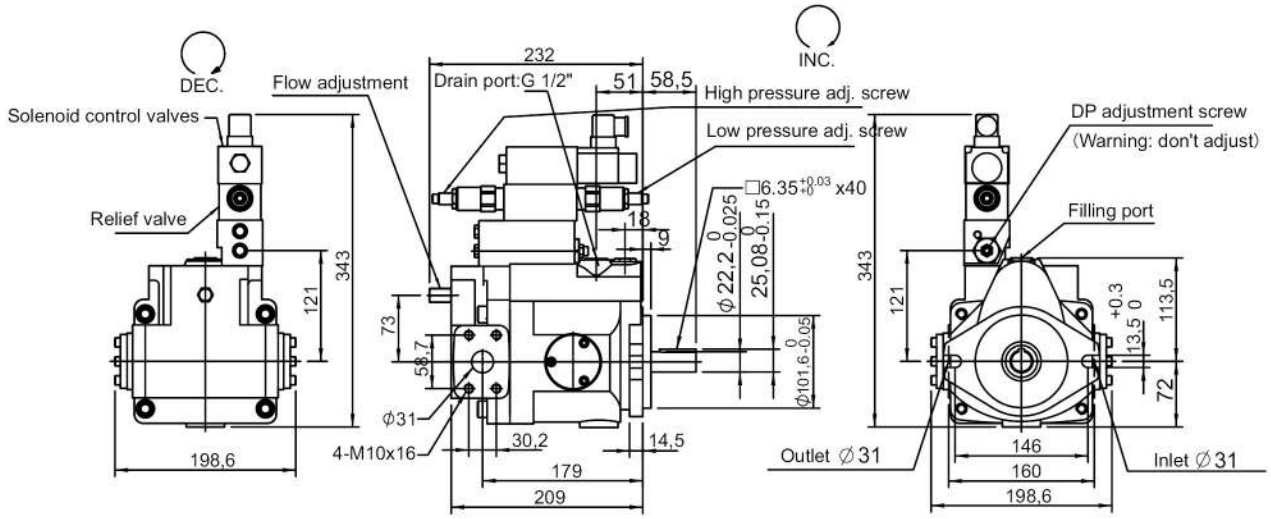
Dimension

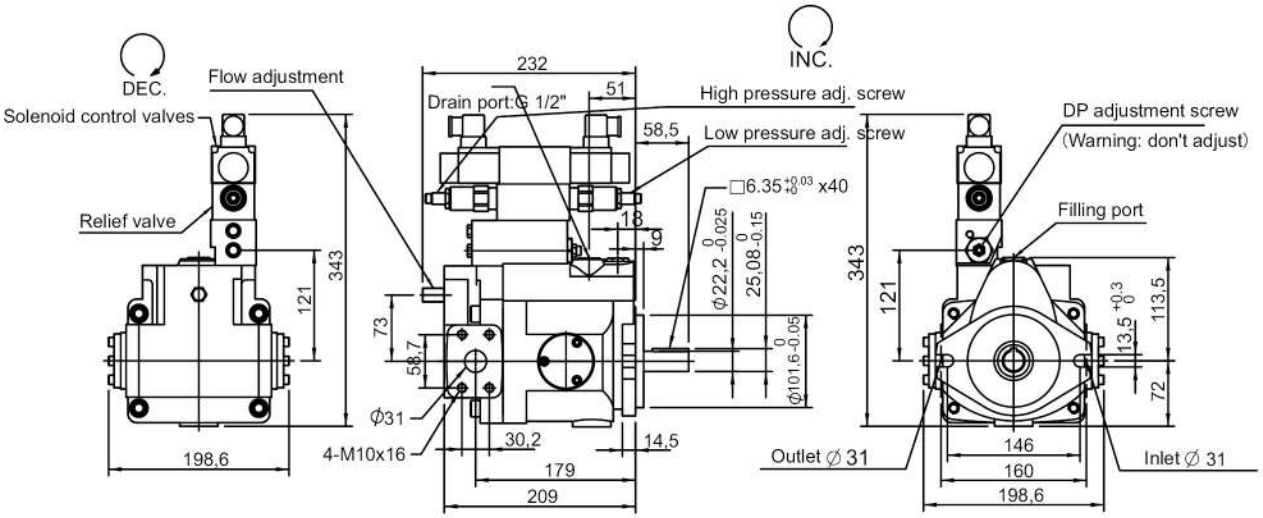
V38GR, V42GR Remote pressure compensator + Electrical unloading



V38GB, V42GB Remote pressure compensator + 2-stage pressure control



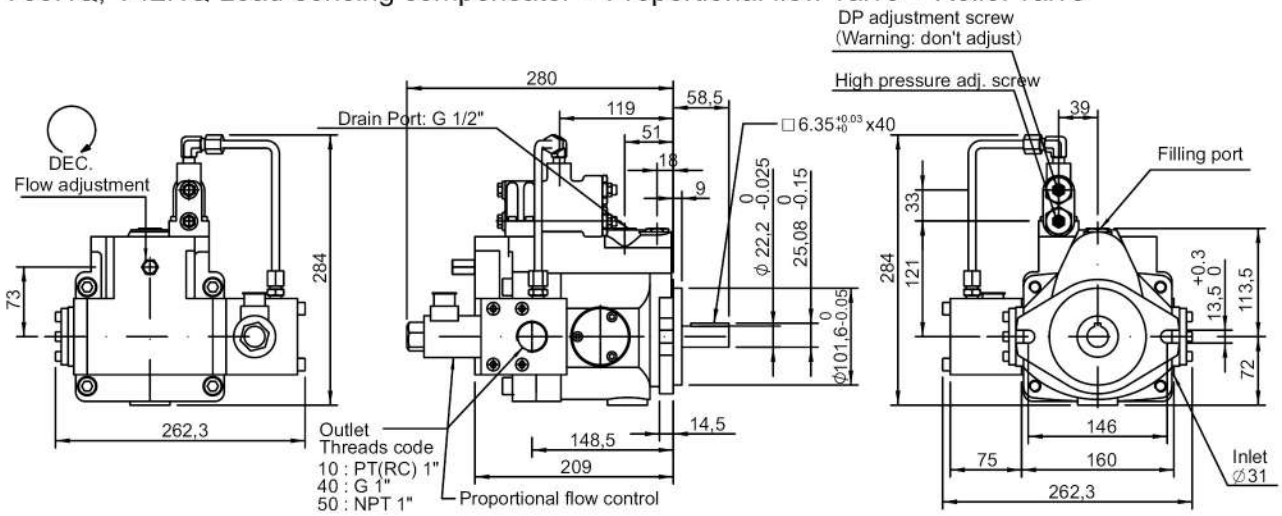
V38GC, V42GC Remote pressure compensator + Electrical unloading + 2-stage pressure control



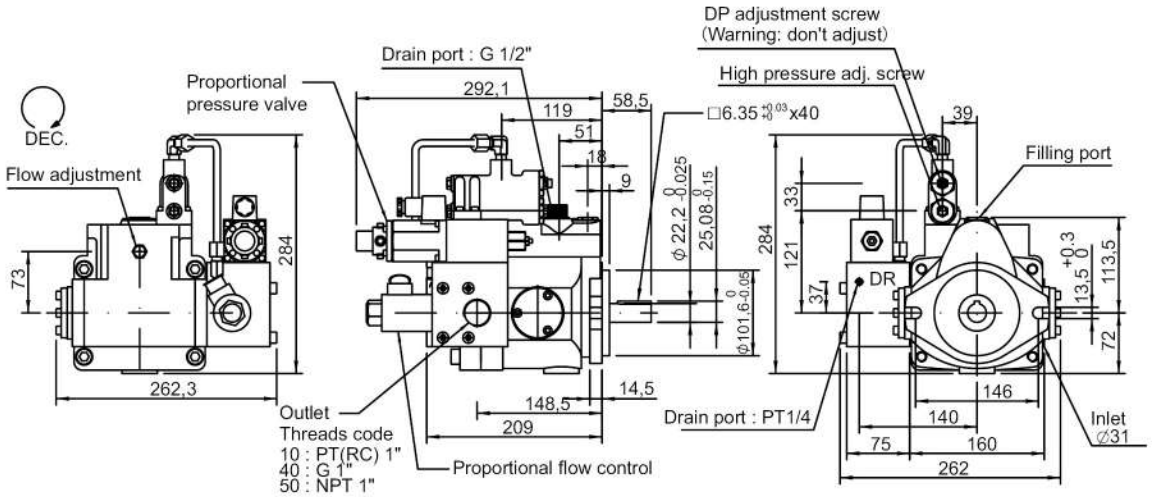
Dimension

YEOSHE

V38HQ, V42HQ Load-sensing compensator + Proportional flow valve + Relief valve



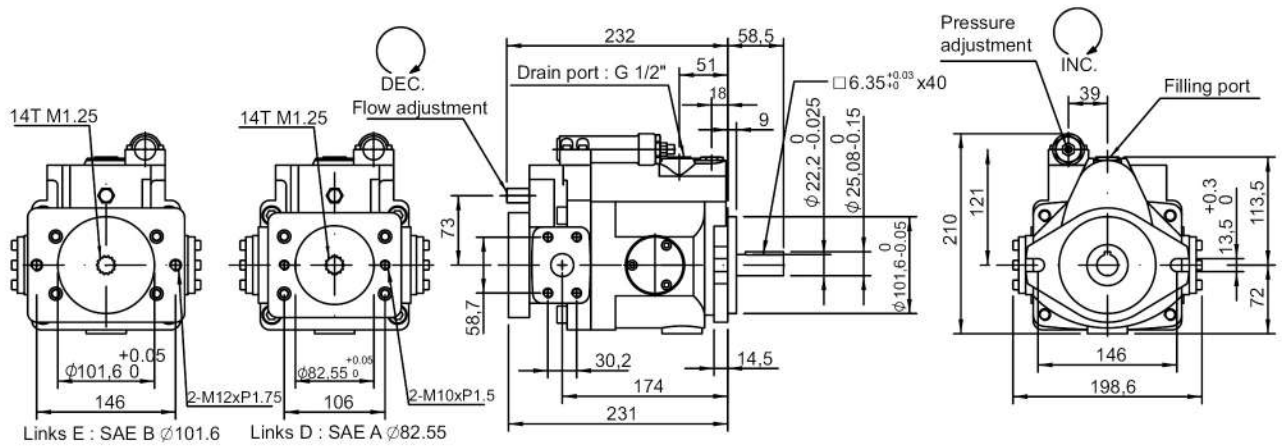
V38HK, V42HK Load-sensing compensator + Proportional pressure valve + Proportional flow valve



V38, V42 Thru drive (SAE A ∅82.55,code D)
Thru drive (SAE B ∅101.6,code E)

V 38 □□□□□□—□□D□□
V 38 □□□□□□—□□E□□

Type	A	B	C	CG	CR	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
○Thru drive option	○					○	○	○	○			○	○	○	○	○	○



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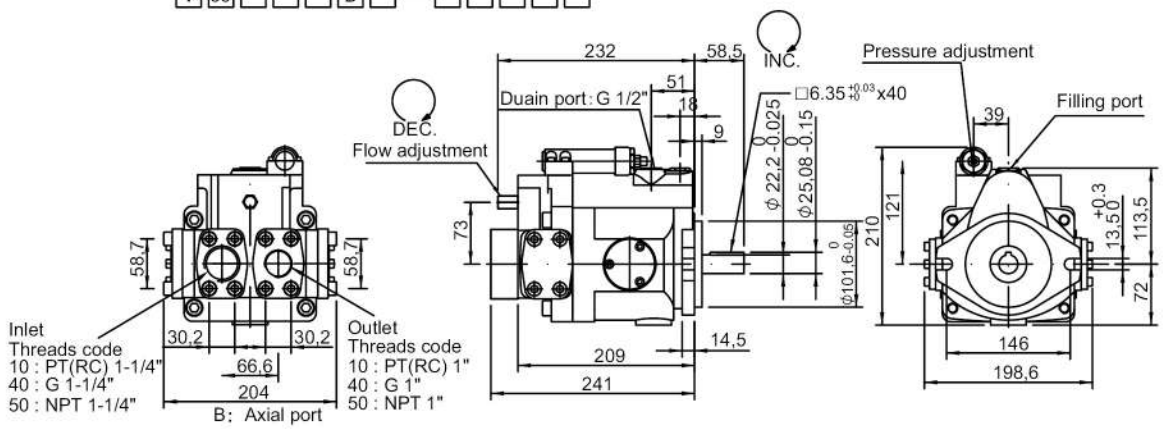
Dimension

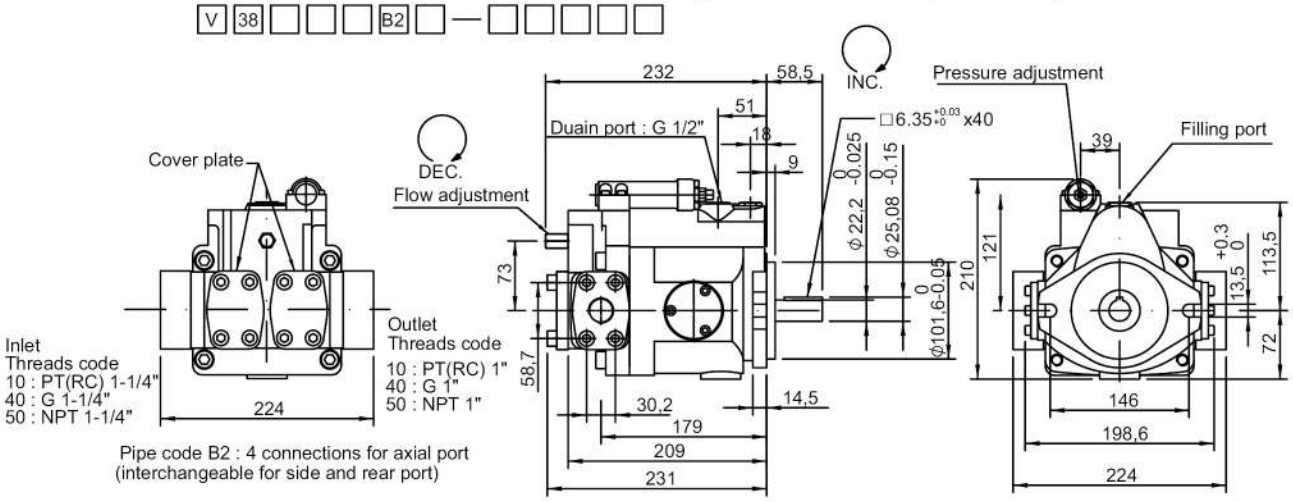
V38, V42 Rear port (Please following order code no.6,add“B”)

V 38 □□□B□—□□□□□



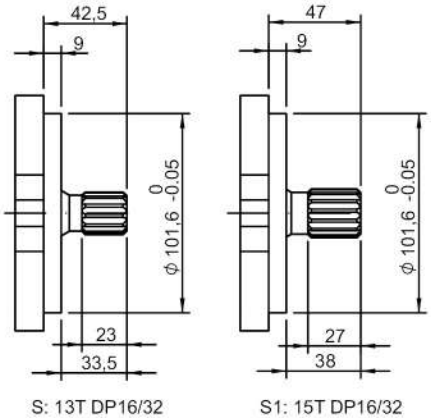
V38, V42 4 connections for rear port (Please following order code no.6,add“B2”)

V 38 □□□B2□—□□□□□

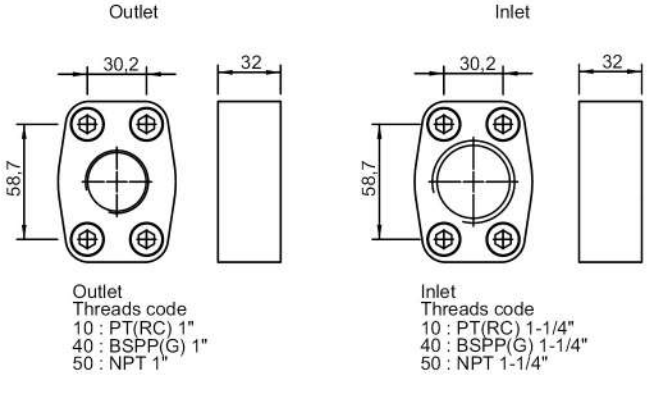


Type	A	B	C	CG	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
◯ Axial port option	◯	◯	◯	◯					◯	◯	◯	◯	◯	◯		

V38, V42 Splined shaft type

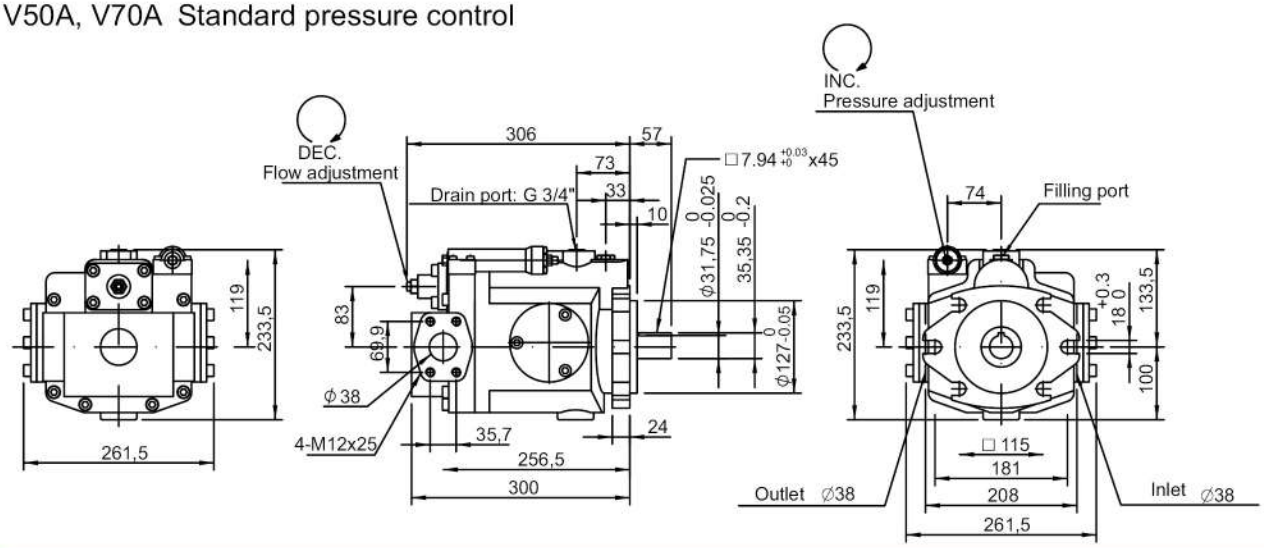


V38, V42 Inlet / Outlet

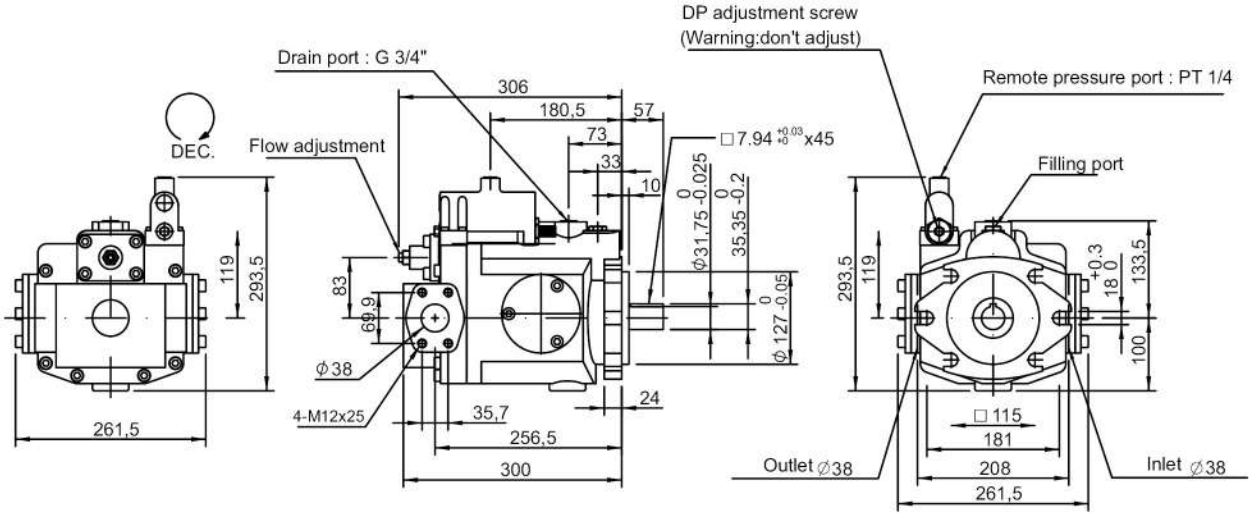


Dimension

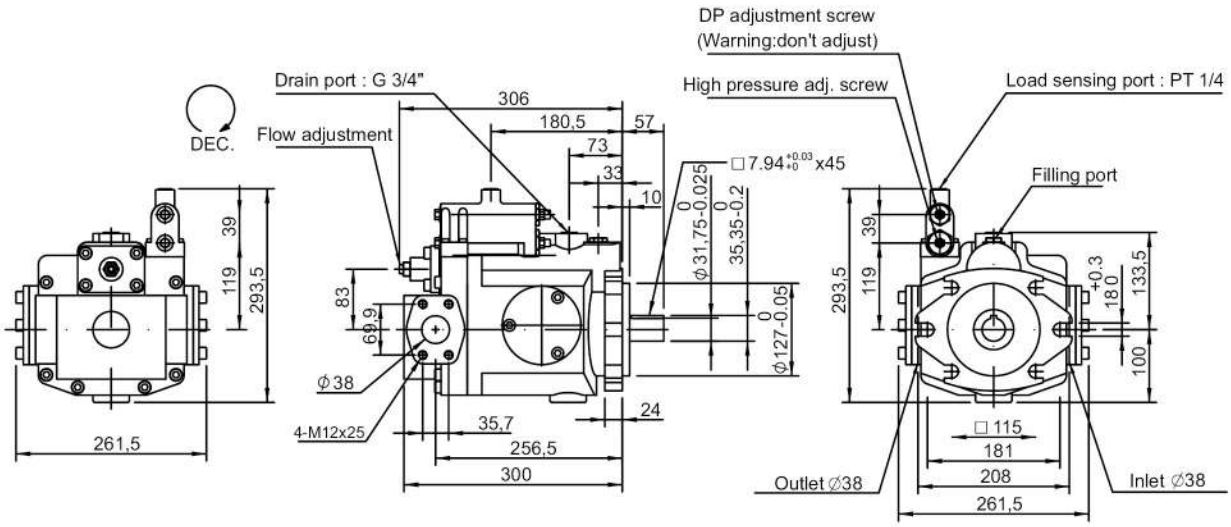
V50A, V70A Standard pressure control



V50G, V70G Remote pressure control



V50HL, V70HL Load-sensing control



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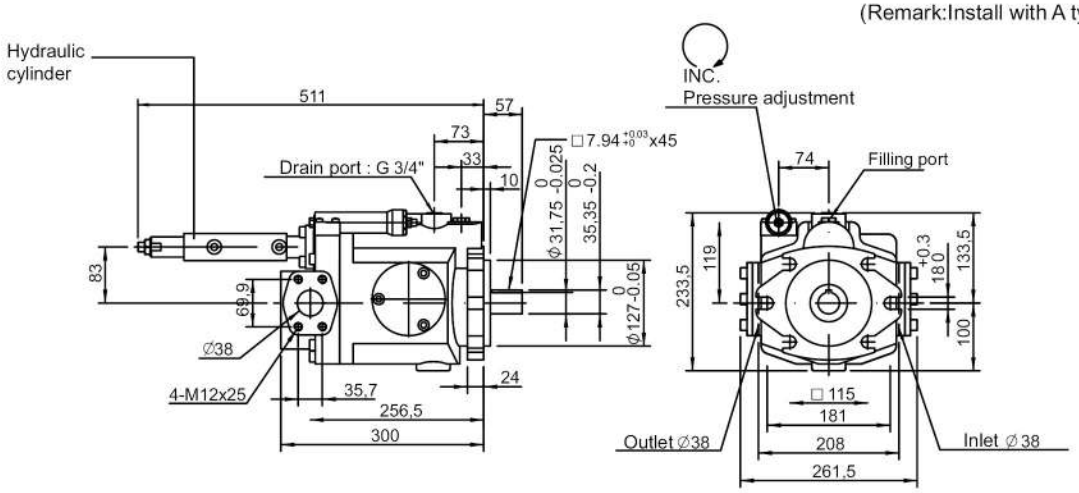
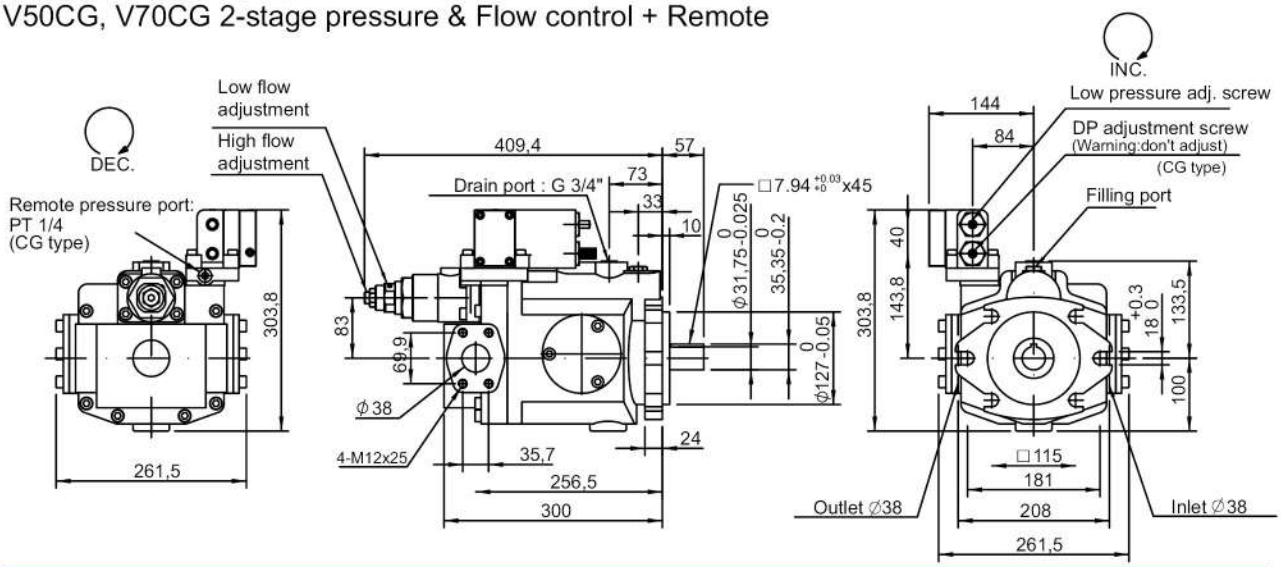
Dimension

V50B, V70B Muti-stage flow & Singe-stage pressure control (with cylinder)

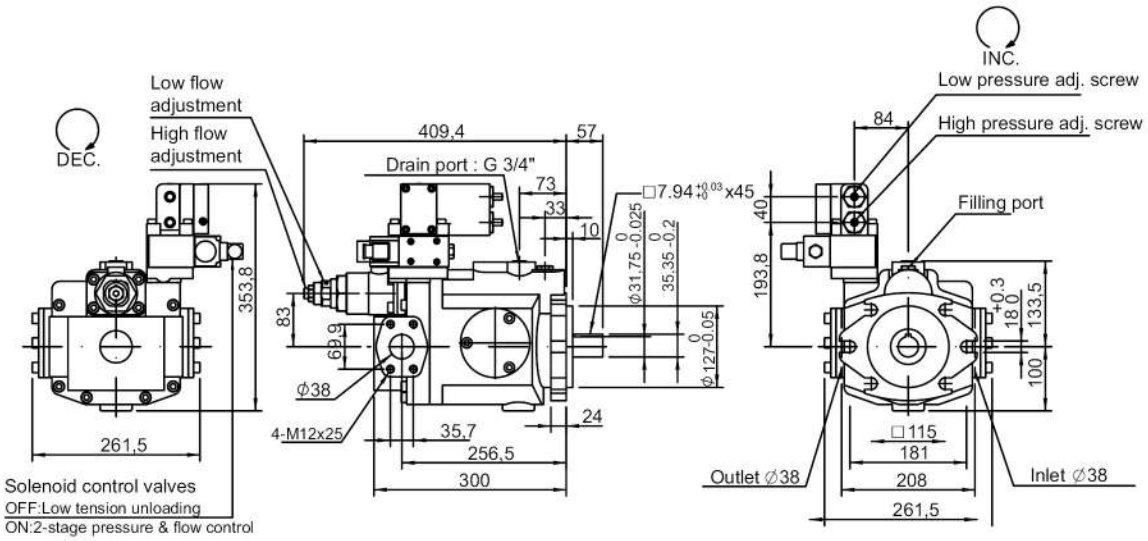
(Remark:Install with A type control)



V50C, V70C 2-stage pressure & Flow control
V50CG, V70CG 2-stage pressure & Flow control + Remote



V50CR, V50CR 2-stage pressure & Flow control + Low tension unloading



Dimension

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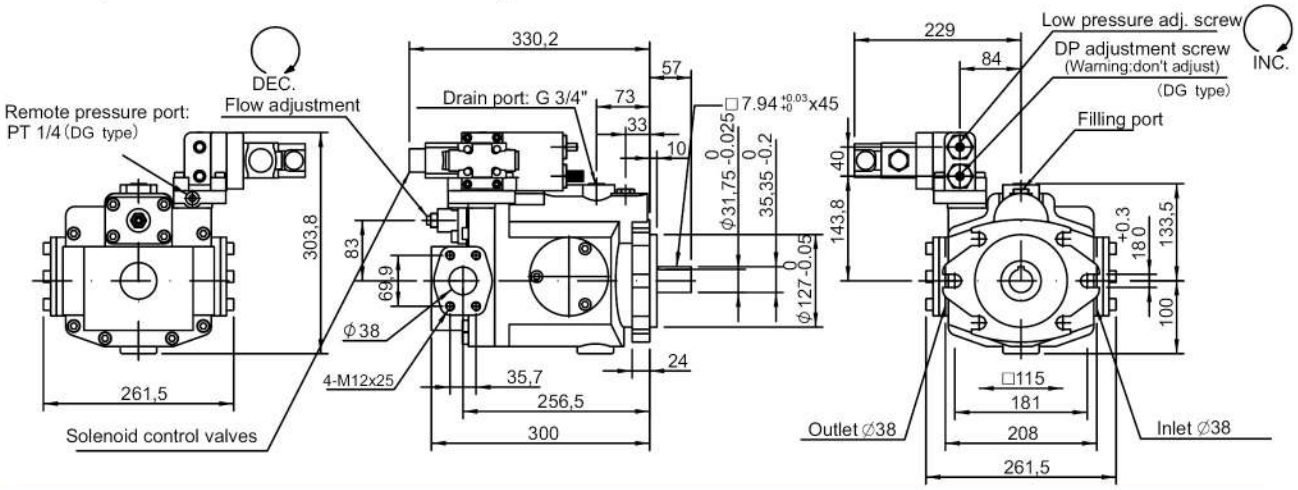
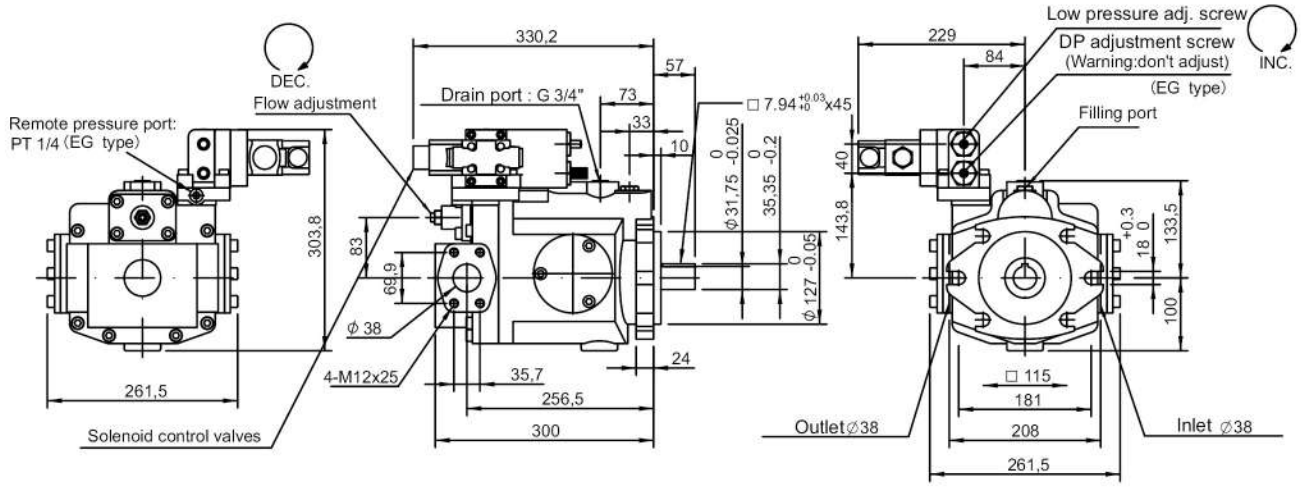
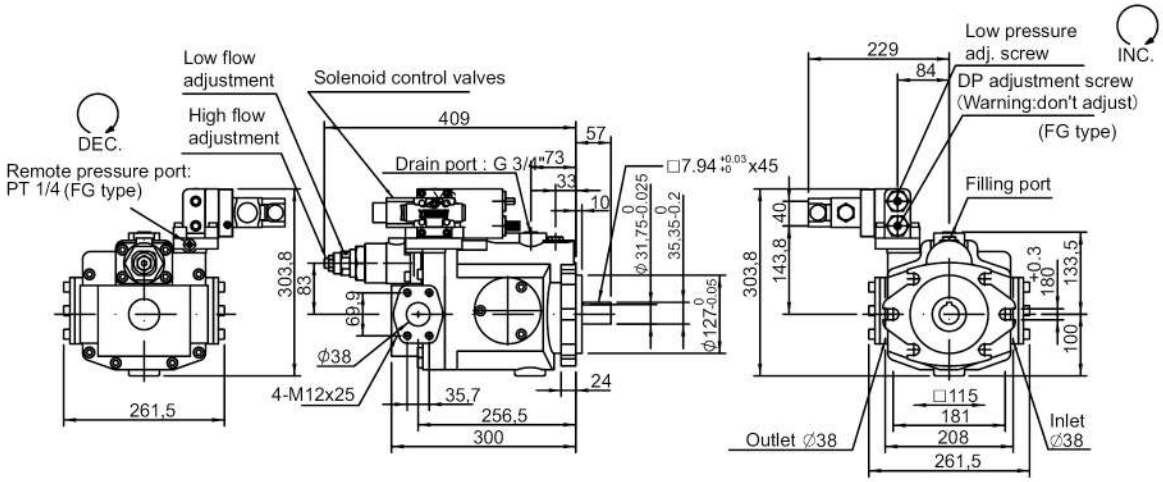
V50D, V70D Low tension unloading + Pressure control
V50DG, V70DG Low tension unloading + Pressure control + Remote



V50E, V70E Electric 2-stage pressure control
V50EG, V70 EG Electric 2-stage pressure control + Remote



V50F, V70F Electric 2-stage pressure control & Flow control
V50FG, V70 Electric 2-stage pressure control & Flow control + Remote



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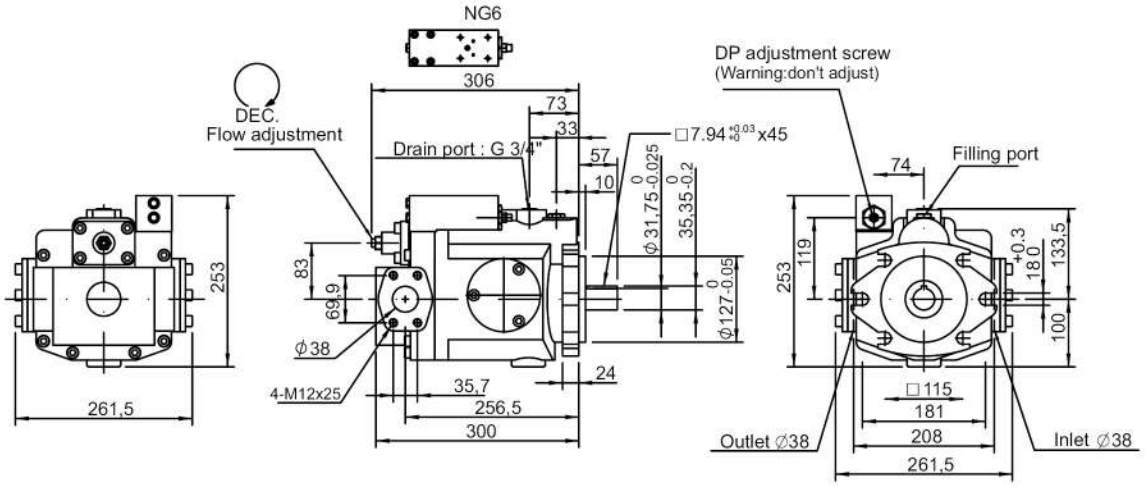
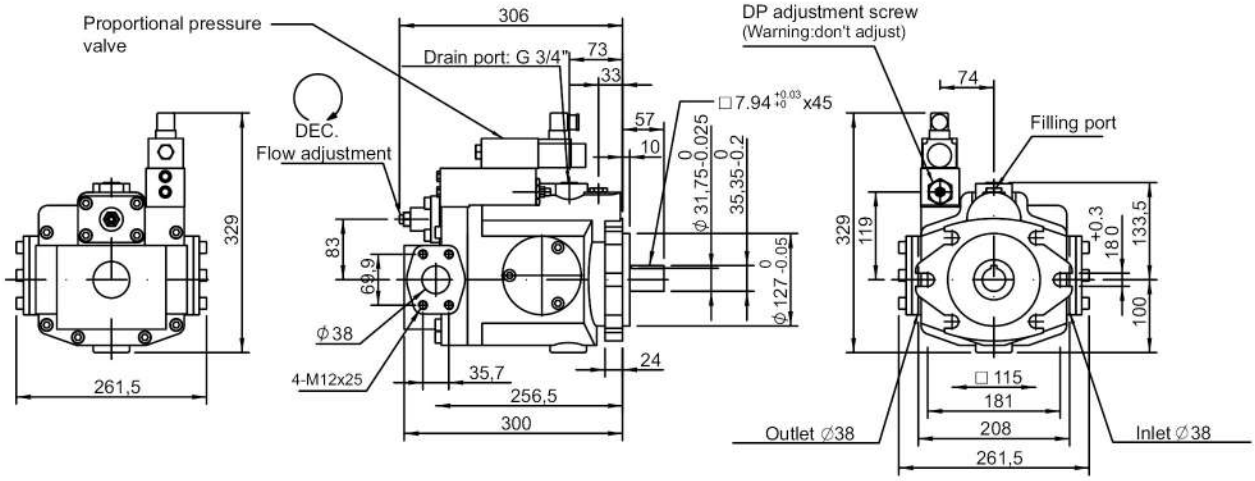
Dimension

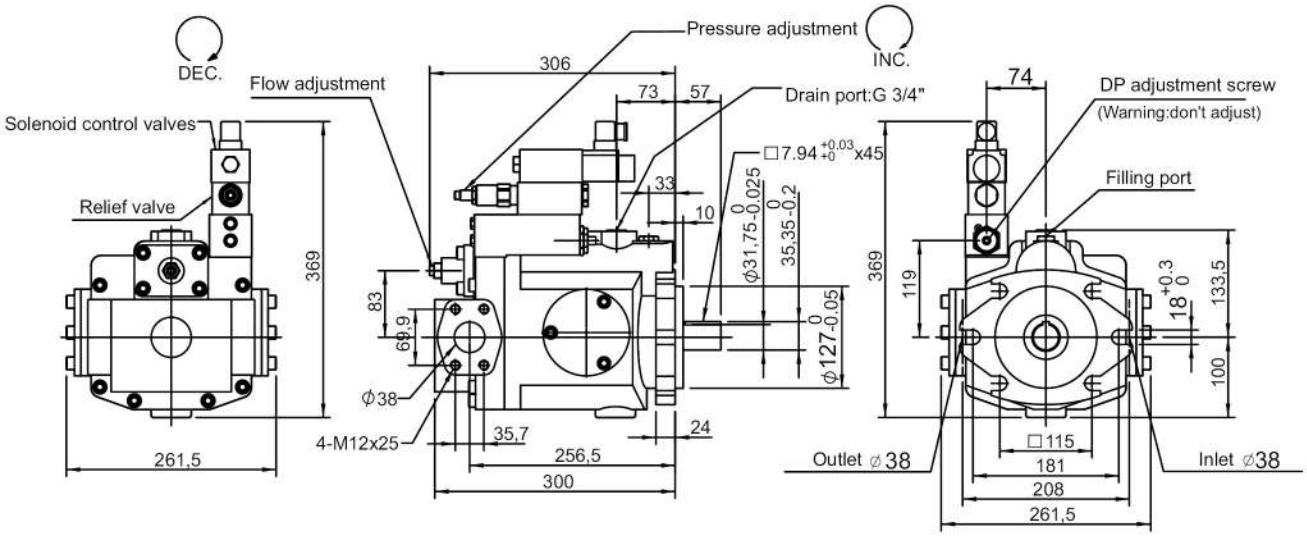
V50GM, V70GM Remote pressure compensator with NG6 interface



V50GJ, V70GJ Remote pressure compensator + Proportional pressure valve

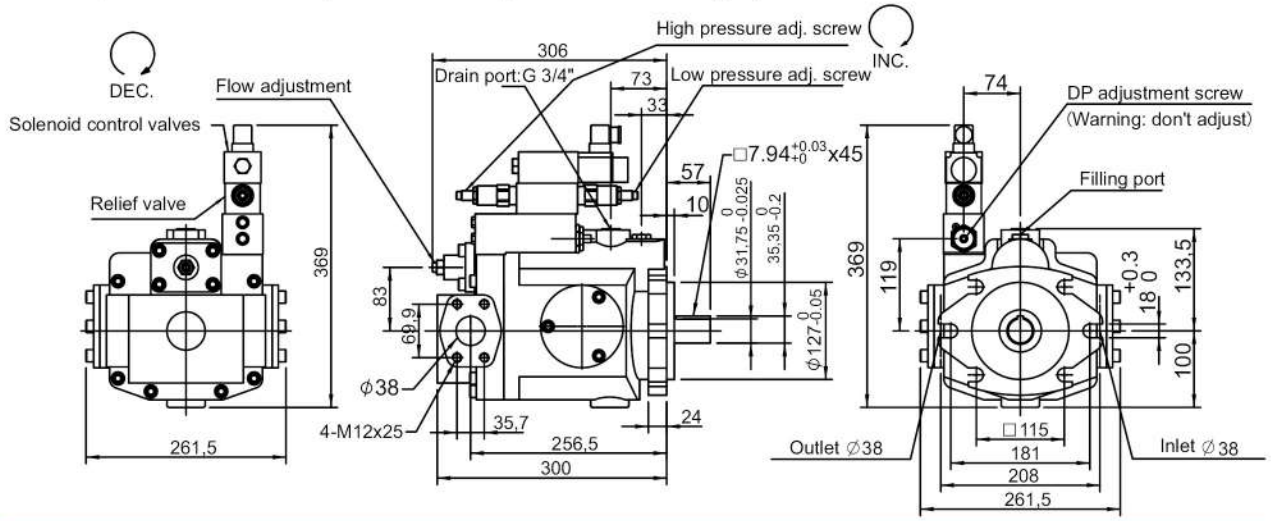


V50GR, V70GR Remote pressure compensator + Electrical unloading

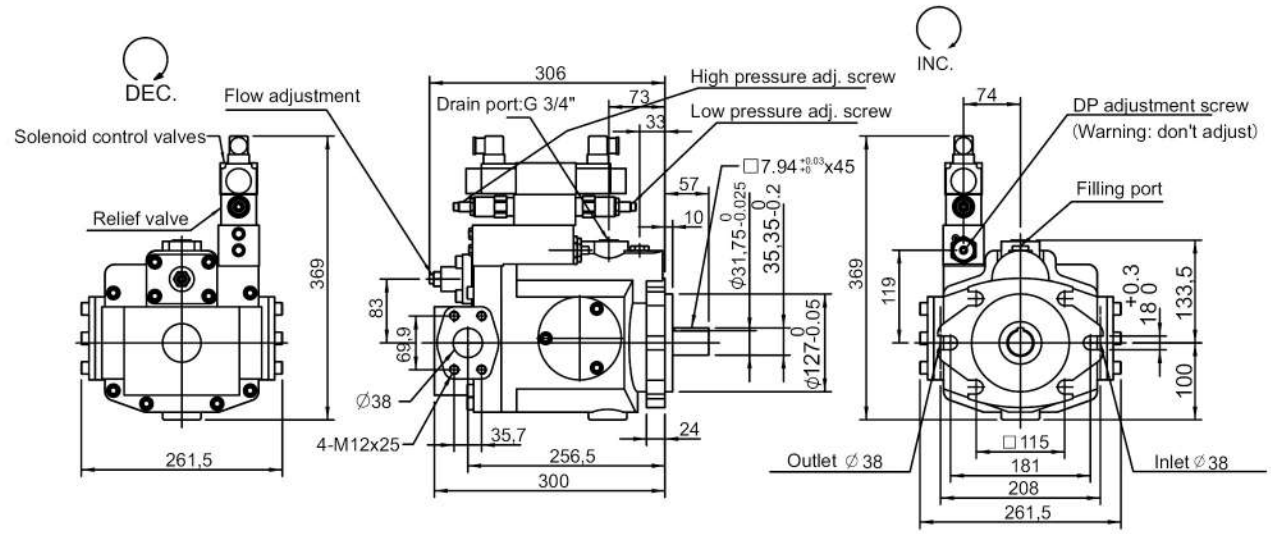


Dimension

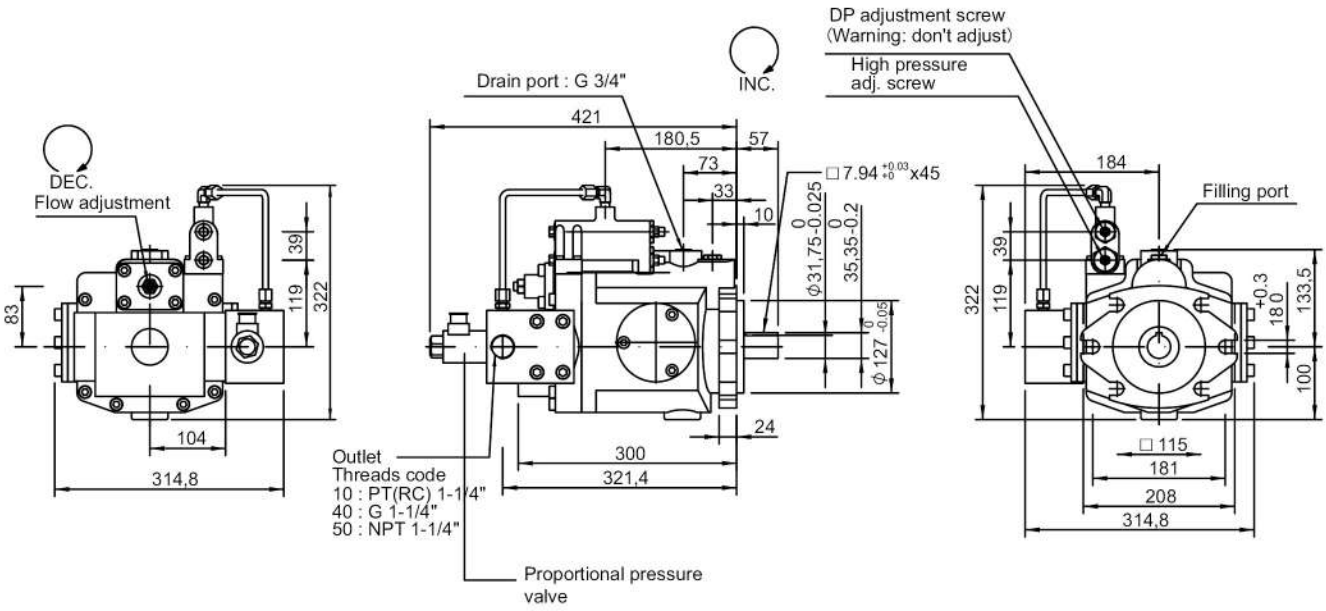
V50GB, V70GB Remote pressure compensator + 2-stage pressure control



V50GC, V70GC Remote pressure compensator + Electrical unloading + 2-stage pressure control



V50HQ, V70HQ Load-sensing compensator + Proportional flow valve + Relief valve



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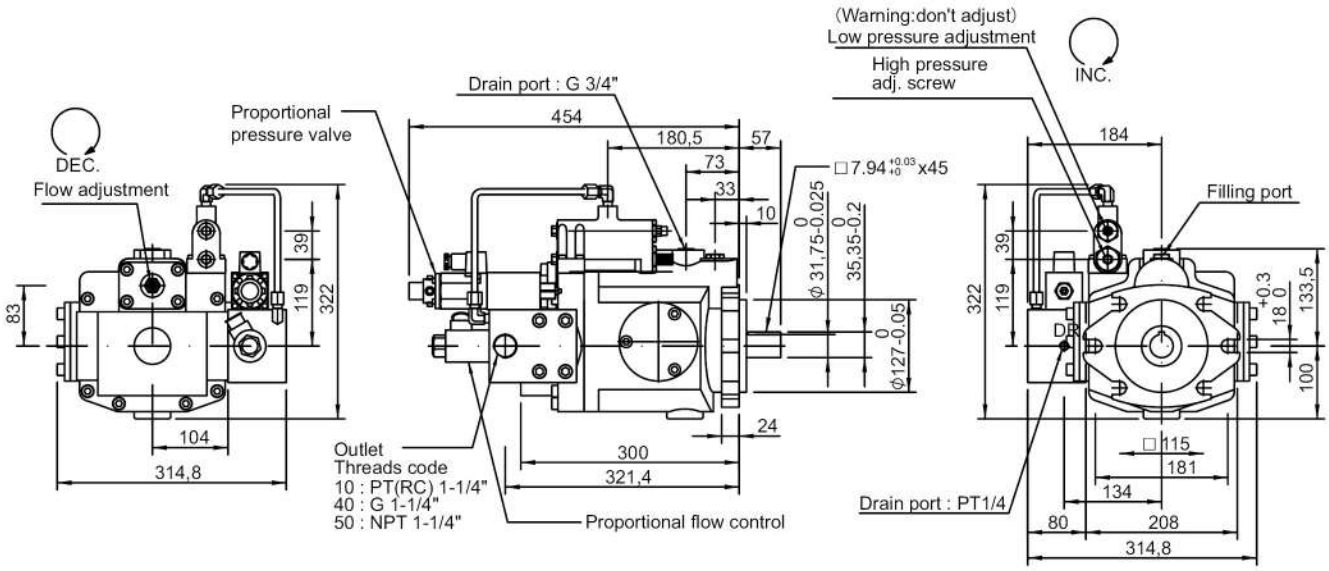
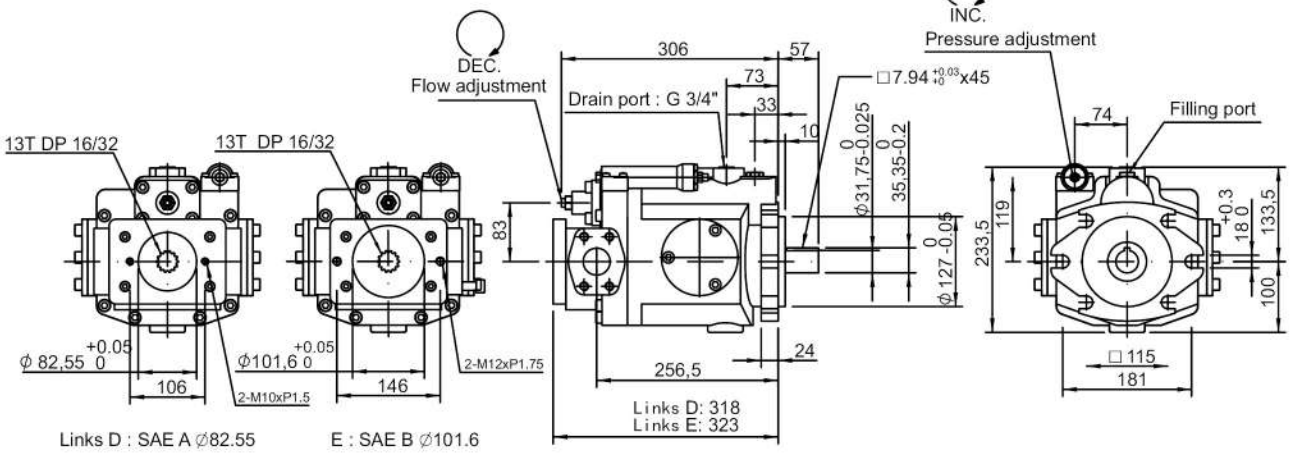
Dimension

V50HK, V70HK Load-sensing compensator + Proportional pressure valve + Proportional flow valve



V50, V70 Thru drive (SAE A ∅82.55, SAE B ∅101.6, code D or E)

V 50 □□□□□□ — □□ D □□
V 50 □□□□□□ — □□ E □□

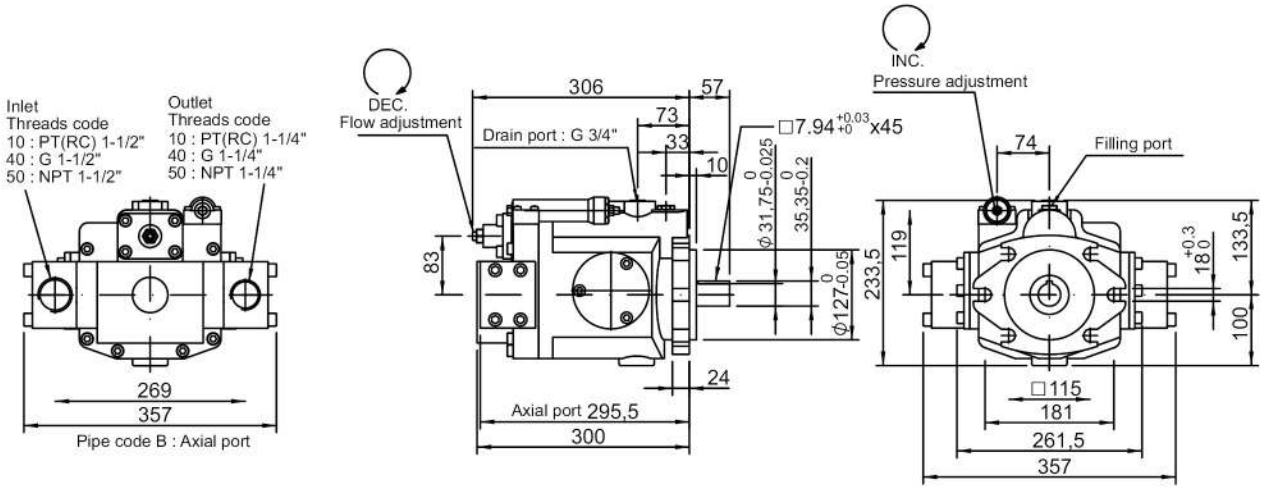


Type	A	B	C	CR	CG	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
◯ Thru drive option	◯					◯	◯	◯	◯			◯	◯	◯	◯	◯	◯

Dimension

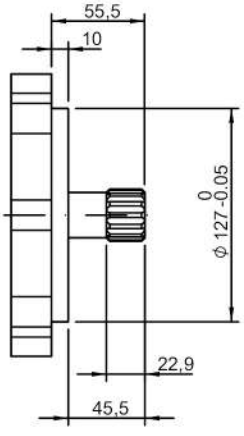
V50, V70 Rear port (Please following order code no.6 add “B”)

V 50 □□□B□—□□□□□



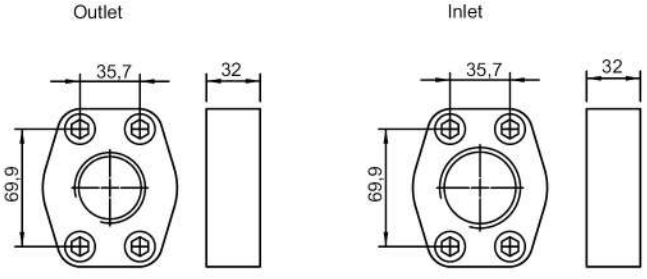
Type	A	B	C	CR	CG	D	DG	E	EG	F	FG	G	GJ	GM	HL	HK	HQ
◯ Thru drive option	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯		

V50, V70 Splined shaft type



S: 14T DP12/24

V50, V70 Inlet / outlet



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