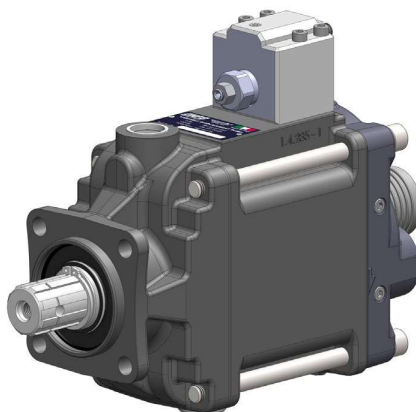
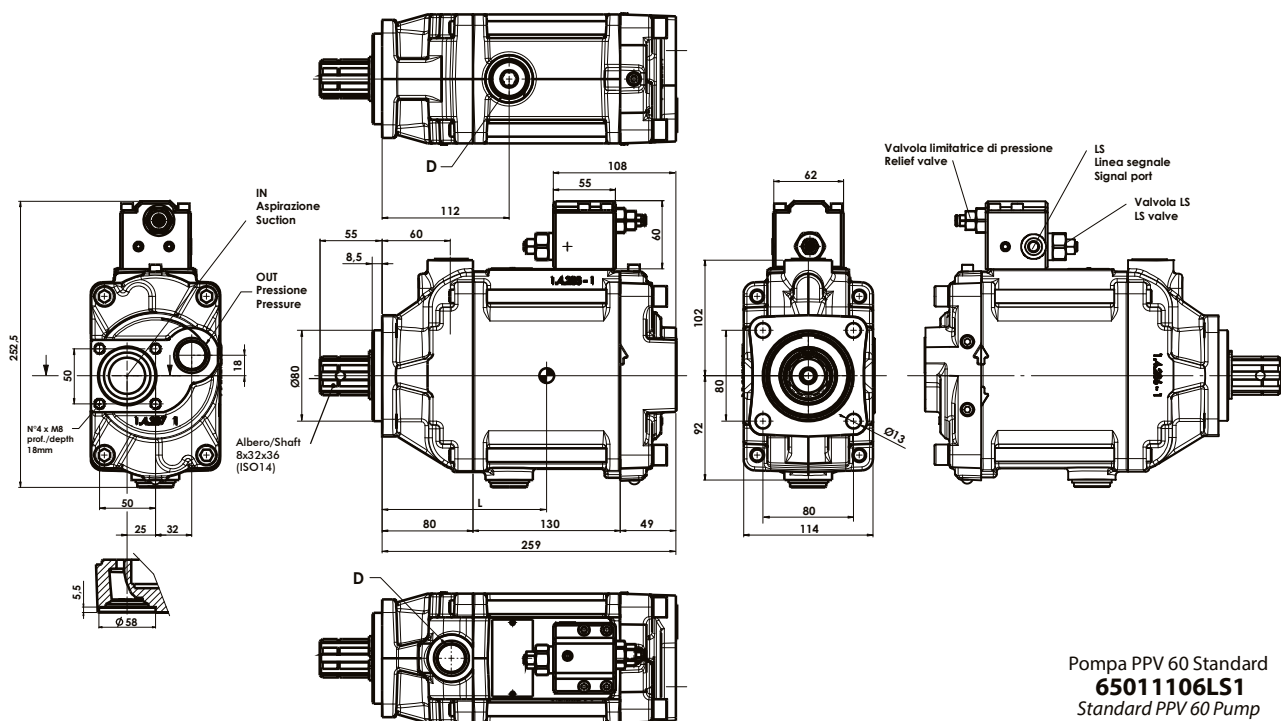




Ingombro / Dimensions



Pompa PPV 60 Standard
65011106LS1
Standard PPV 60 Pump

Dati tecnici / Technical data

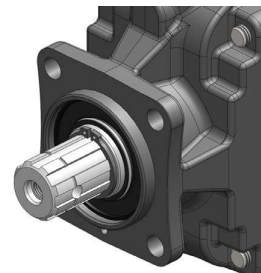
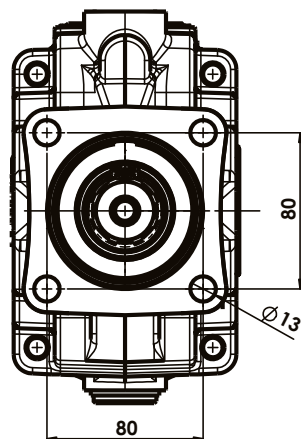
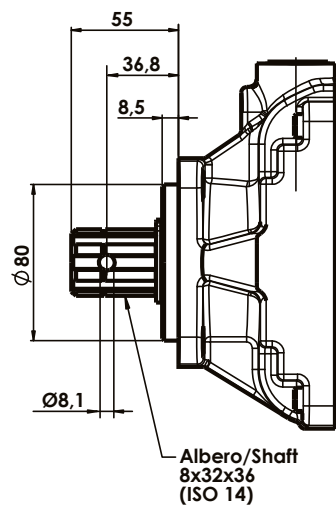
		BSPP (GAS)	UNF
LS	Blocchetto LS/ LS block	G 1/4	
D	Drenaggio / Drain	G 3/4	1 1/16-12 UN-2B
OUT	Pressione / Pressure	G 3/4	1 5/16-12 UN-2B
IN	Aspirazione / Suction Raccordo da ordinare separatamente Suction fitting to be ordered separately	Ø50 mm	
L	Baricentro / Center of mass	145 mm circa/approx	

Flangiatura anteriore

Front flange

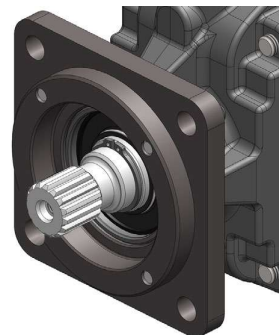
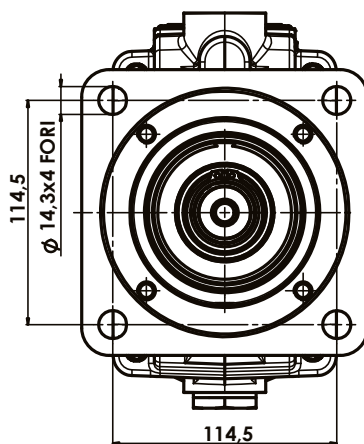
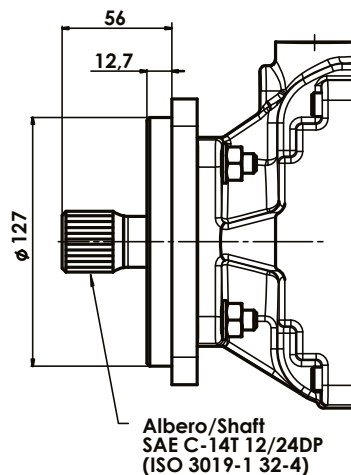
PPV 60

ISO 7653 - Ø 80 - 4fori / holes



Coppia trasmissibile
massima 900 Nm
Max. torque 900 Nm

ISO 3019-1 SAE C - 4fori / holes



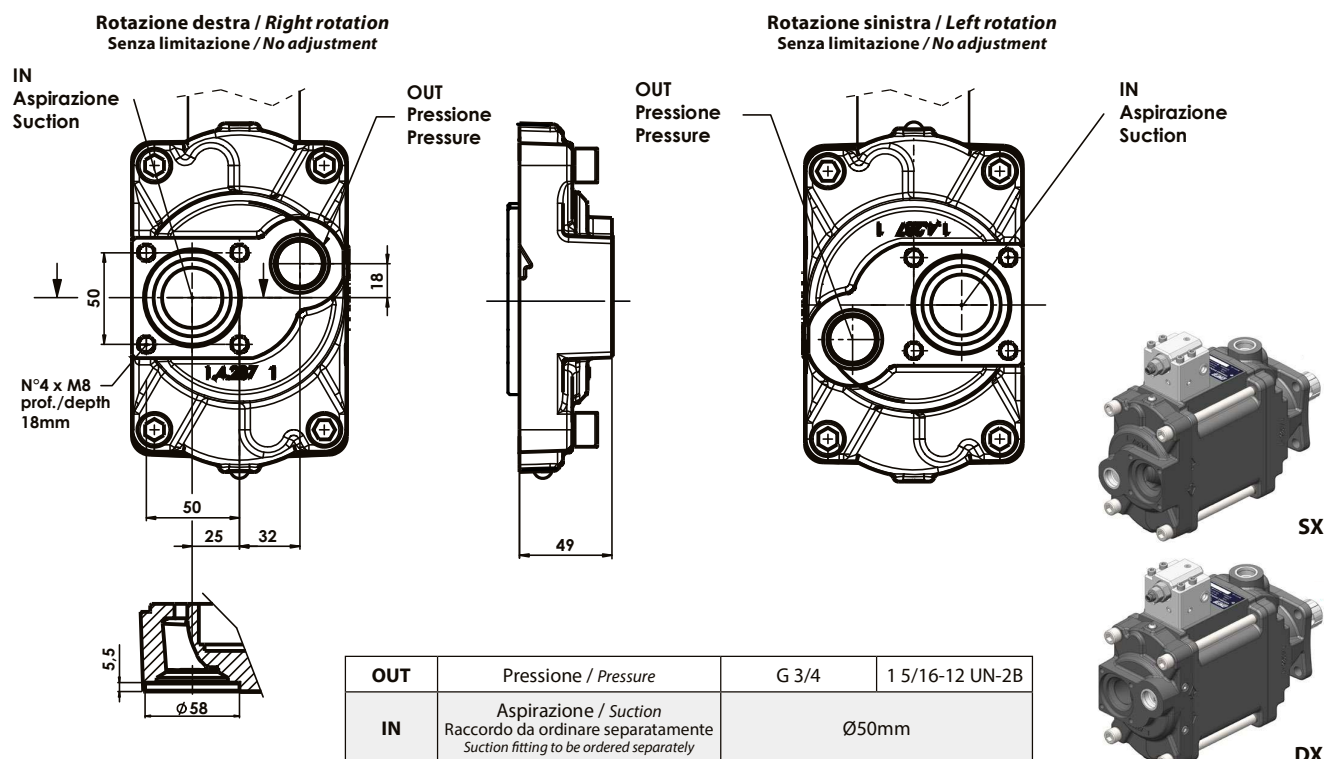
Coppia trasmissibile
massima 640 Nm
Max. torque 640 Nm

Fondello posteriore

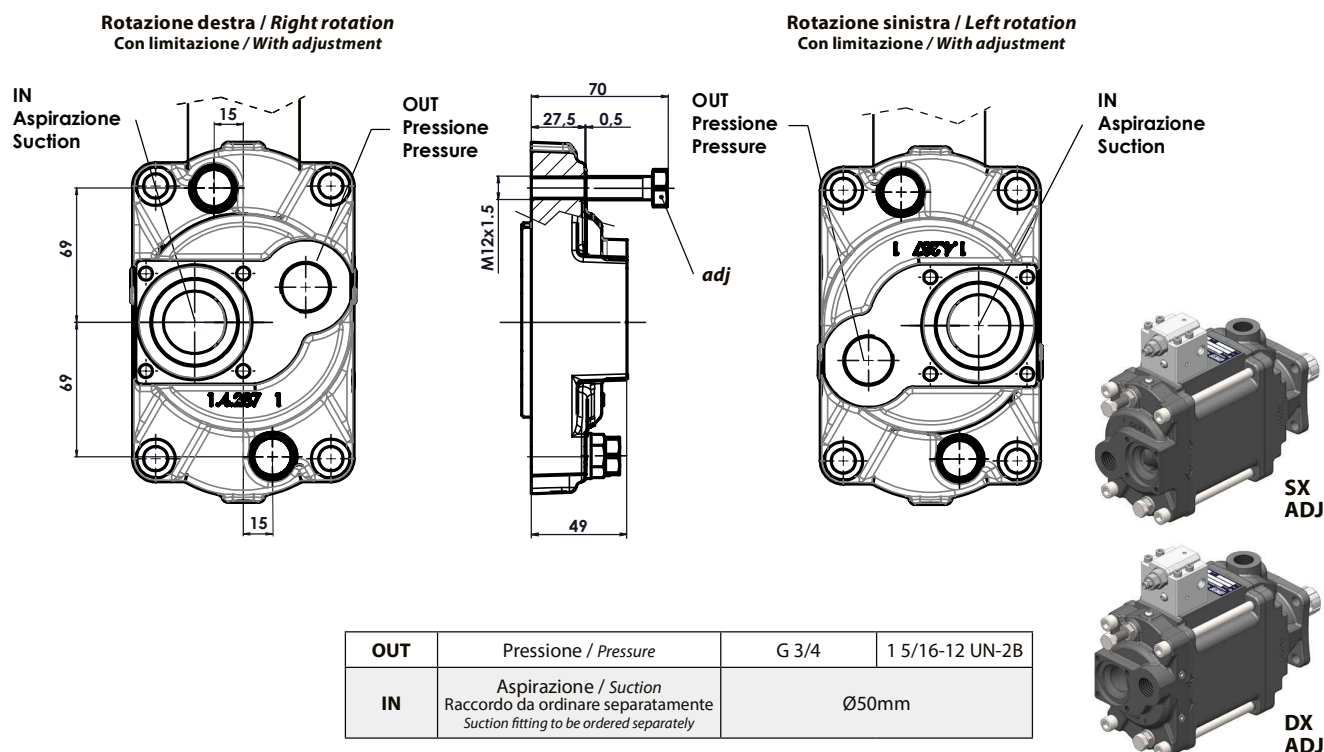
Rear cover

PPV 60 - AX

Assiale / Axial (STANDARD)



Assiale / Axial (ADJUSTABLE)

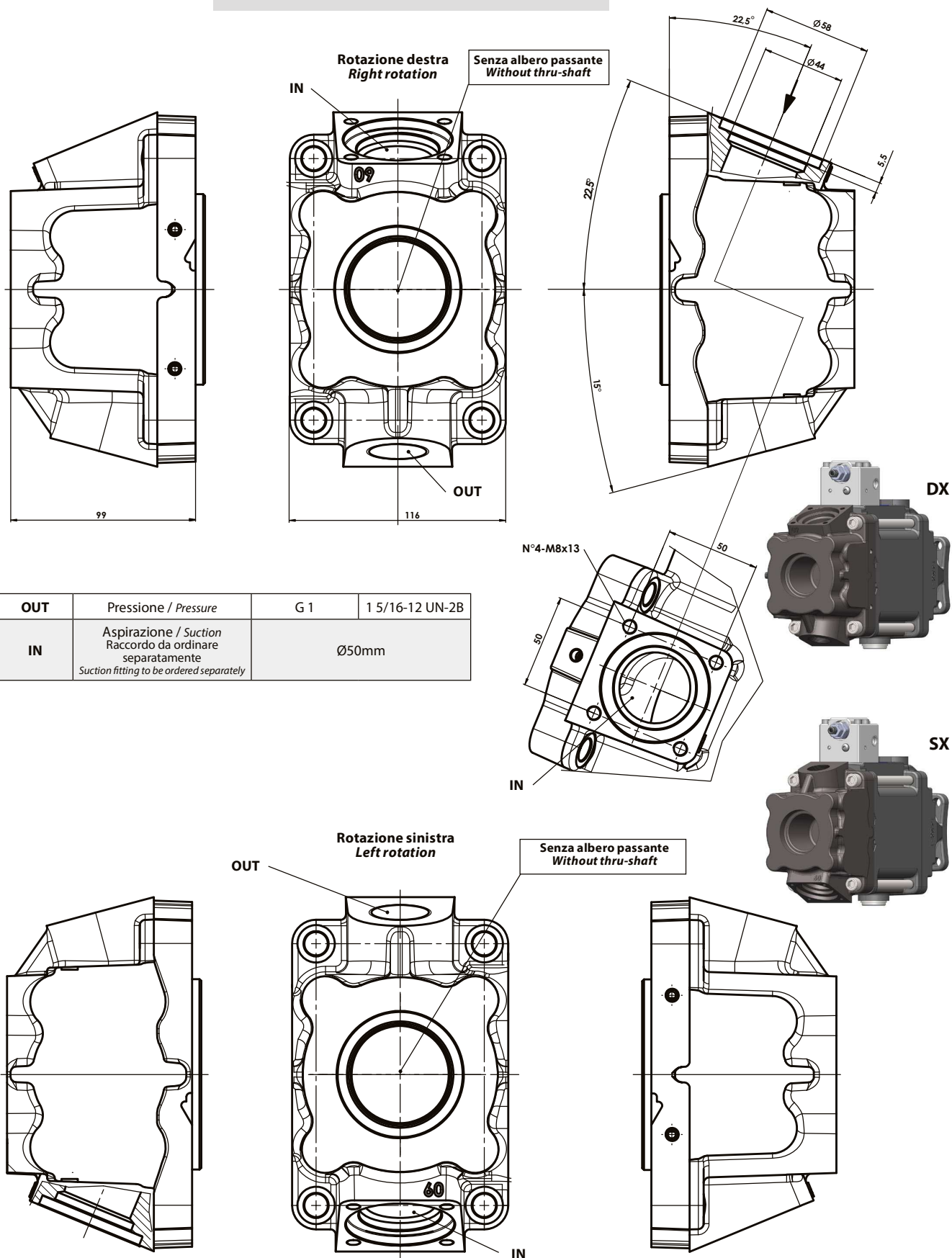


Fondello posteriore

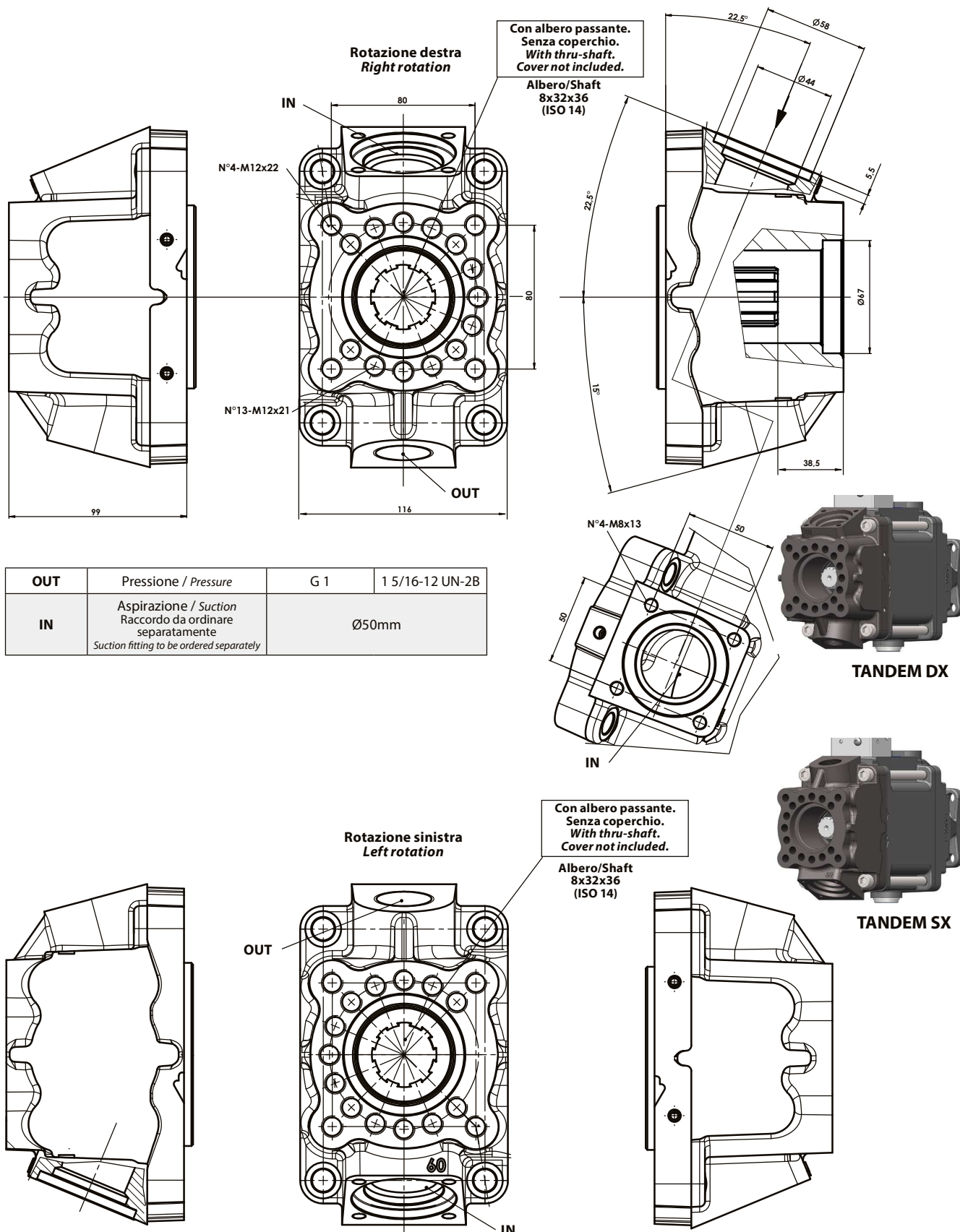
Rear cover

PPV 60 - RV

Radiale verticale senza albero passante
Vertical radial without thru-shaft



Radiale verticale con albero passante (TANDEM)
Vertical radial with thru-shaft

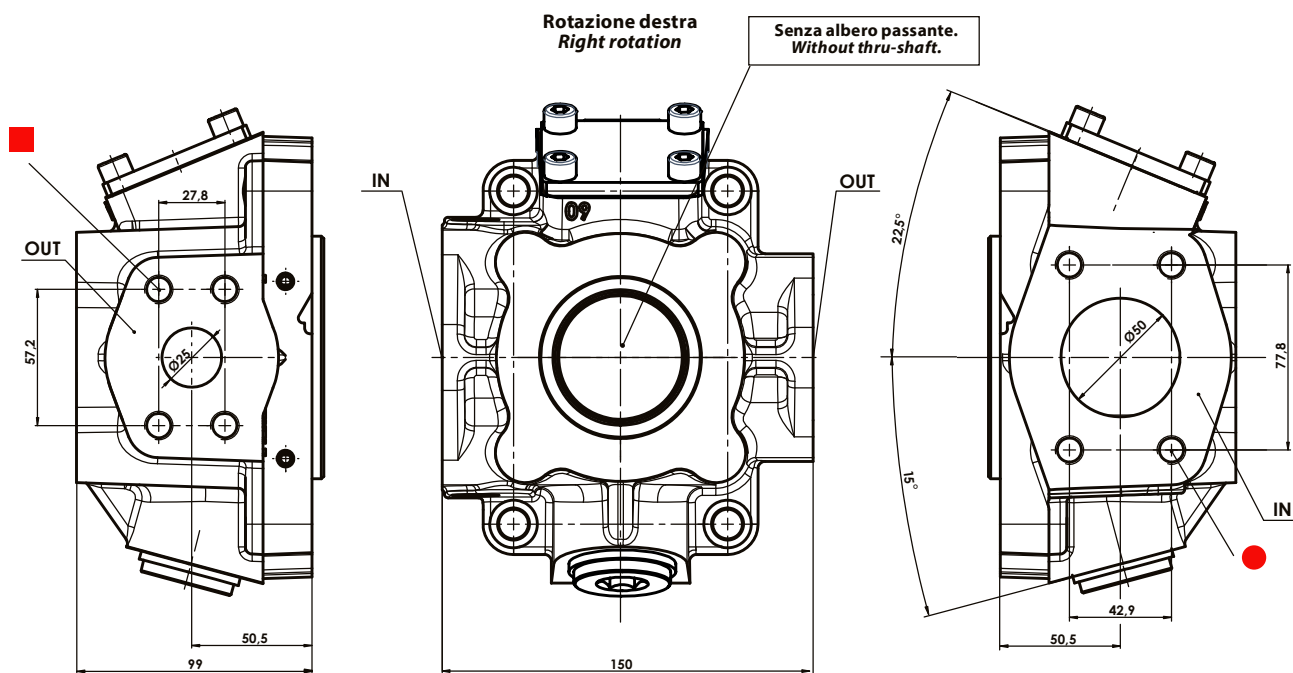


Fondello posteriore

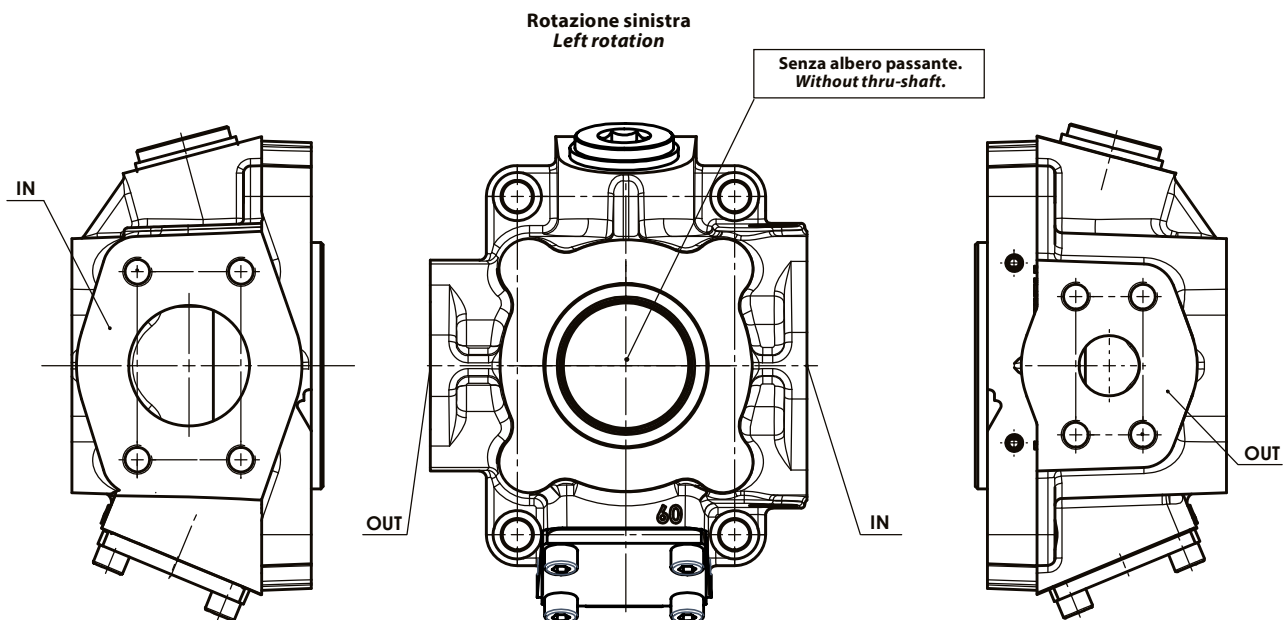
Rear cover

PPV 60 - RO

Radiale orizzontale SAE senza albero passante
Horizontal SAE radial without thru-shaft



OUT	Pressione Pressure	1" SAE 6000	■ M12	■ 7/16"UNC
IN	Aspirazione Suction	2" SAE 3000	● M12	● 1/2"UNC

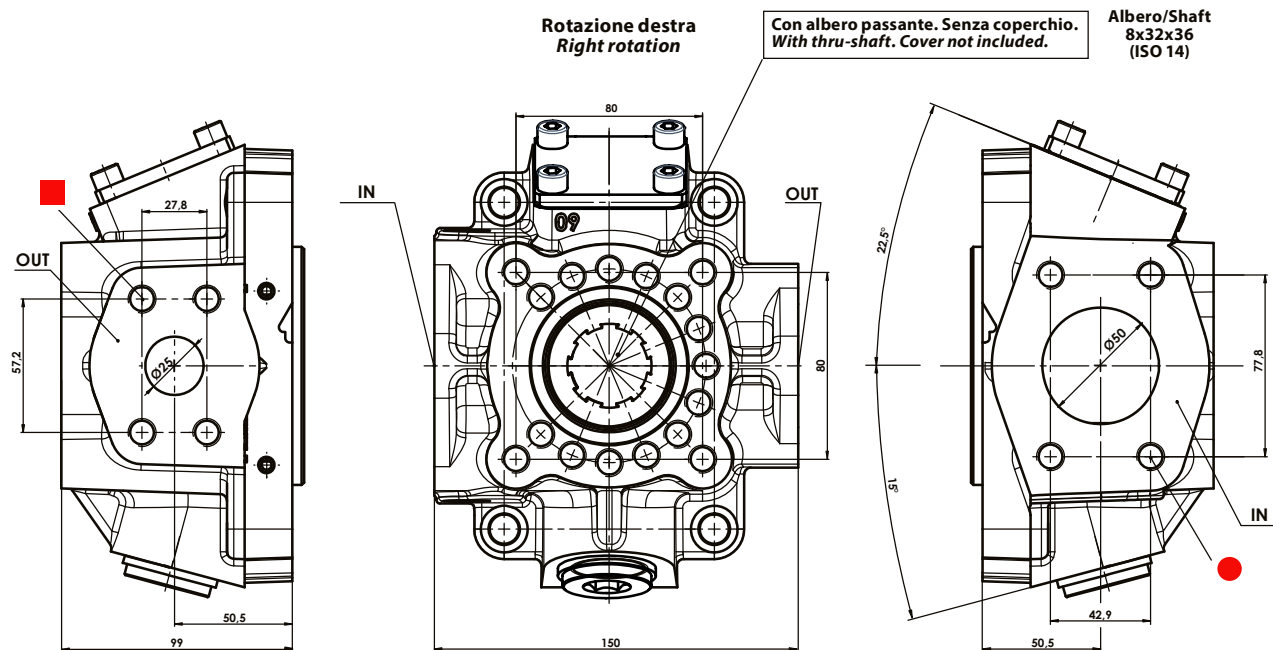


Fondello posteriore

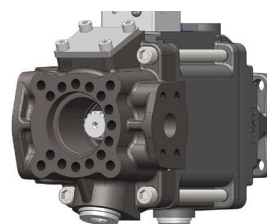
Rear cover

PPV 60 - PO

Radiale orizzontale SAE con albero passante (TANDEM) Horizontal SAE radial with thru-shaft



OUT	Pressione Pressure	1" SAE 6000	■ M12	■ 1/2"UN
IN	Aspirazione Suction	2 1/2" SAE 3000	● M12	● 1/2"UN



TANDEM DX



TANDEM SX

