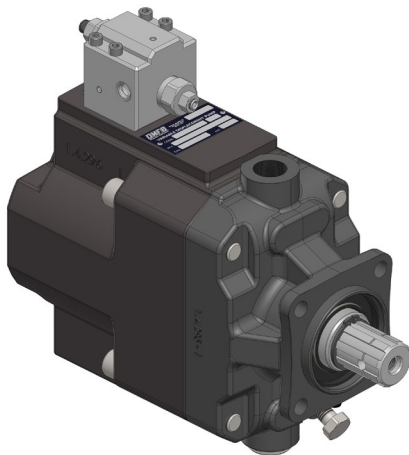


Pompe a cilindrata variabile

Variable displacement pumps

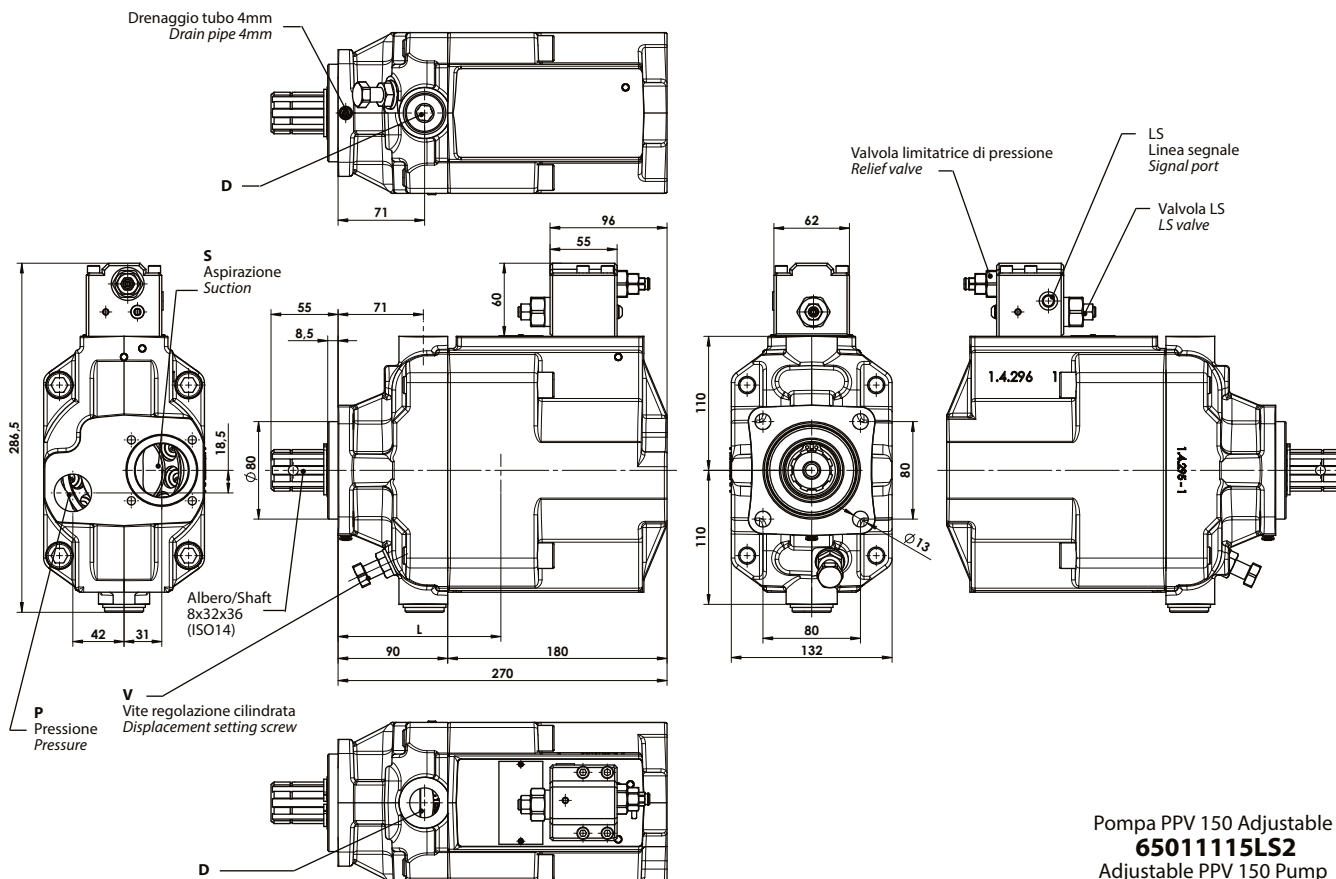
PPV 150 adjustable - AX



Dati tecnici / Technical data

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

Ingombro / Dimensions



Pompa PPV 150 Adjustable
65011115LS2
Adjustable PPV 150 Pump



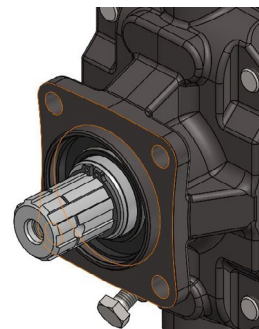
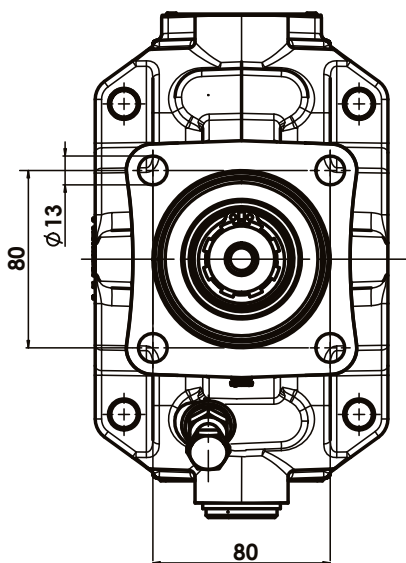
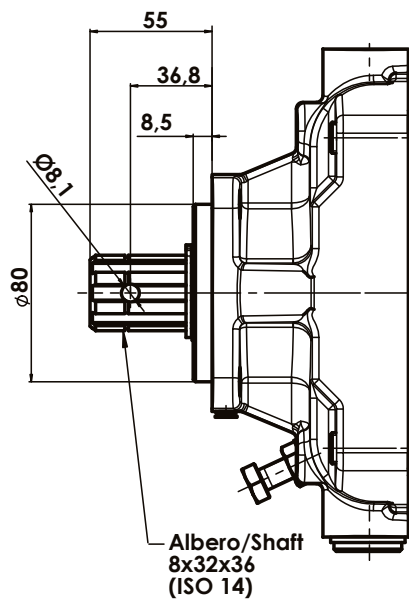
L'inversione della rotazione della pompa può essere effettuata solo presso il produttore o distributore autorizzato.
The change of pump rotation can only be carried out at the authorized producer's or distributor's.

Flangiatura anteriore

Front flange

PPV 150 adjustable

ISO 7653 - Ø 80 - 4fori / holes

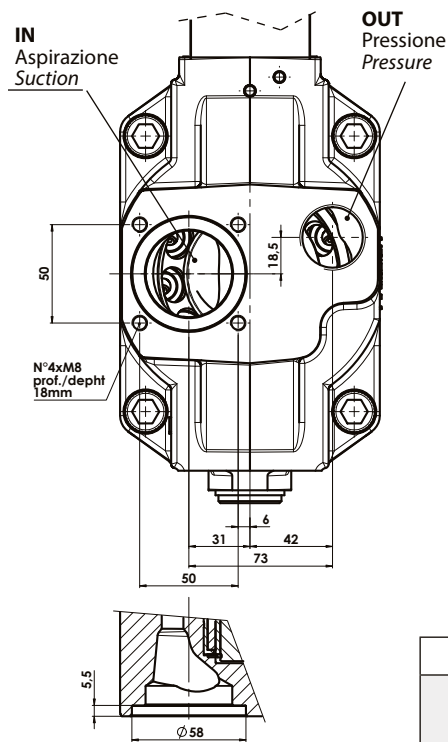


Coppia trasmissibile
massima 900Nm
Max. torque 900Nm

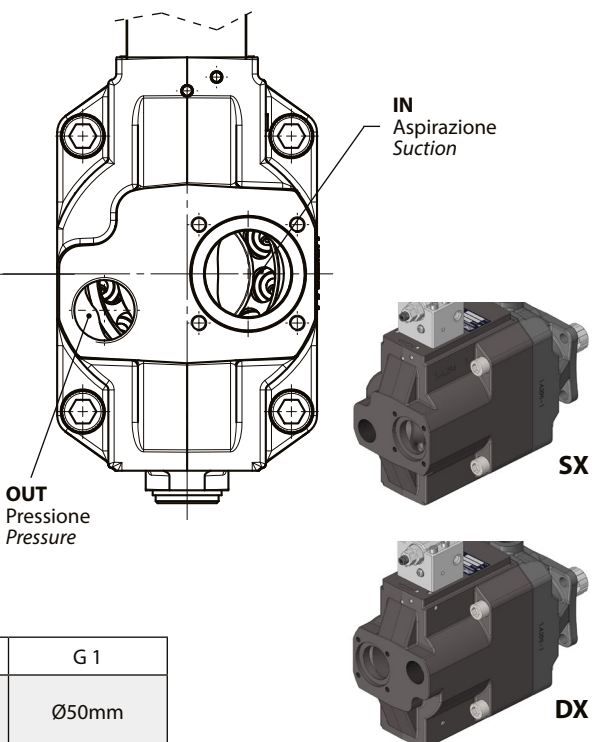
Fondello posteriore
Rear cover
PPV 150 adjustable

Assiale / Axial (STANDARD)

Rotazione destra / Right rotation
Con limitazione / With adjustment



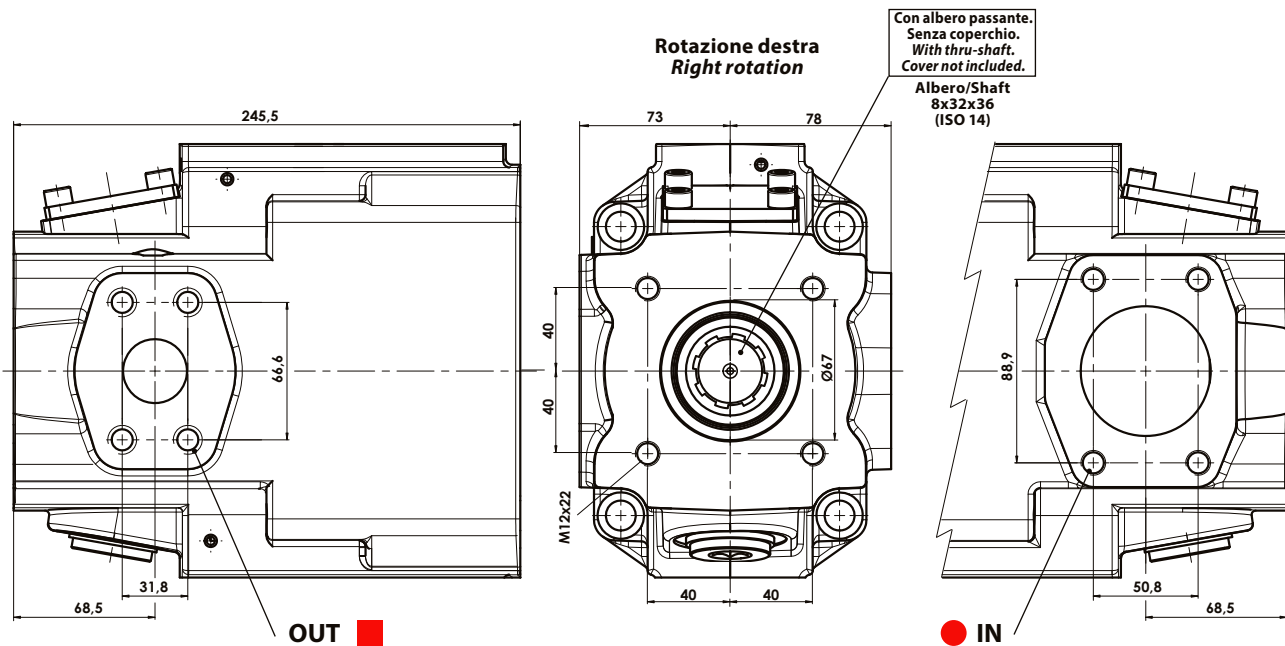
Rotazione sinistra / Left rotation
Con limitazione / With adjustment



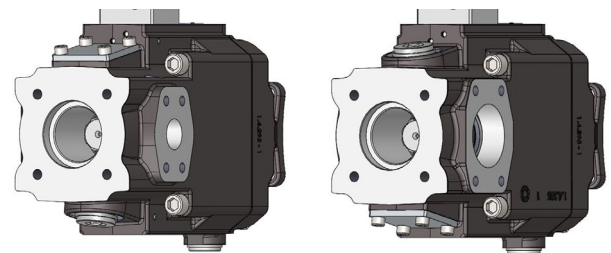
OUT	Pressione / Pressure	G 1
IN	Aspirazione / Suction Raccordo da ordinare separatamente Suction fitting to be ordered separately	Ø50mm

Fondello posteriore
Rear cover
PPV 150 adjustable - PO

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



OUT	Pressione <i>Pressure</i>	1-1/4" SAE 6000	 M14
IN	Aspirazione <i>Suction</i>	2 1/2" SAE 3000	 M12



TANDEM DX

TANDEM SX

