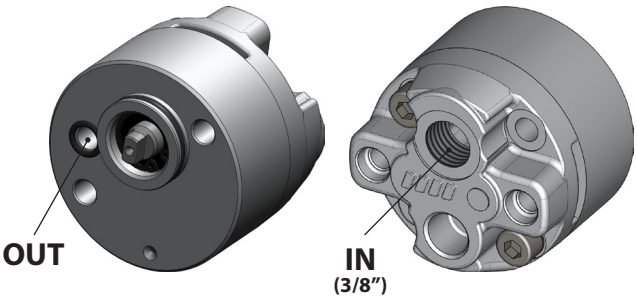
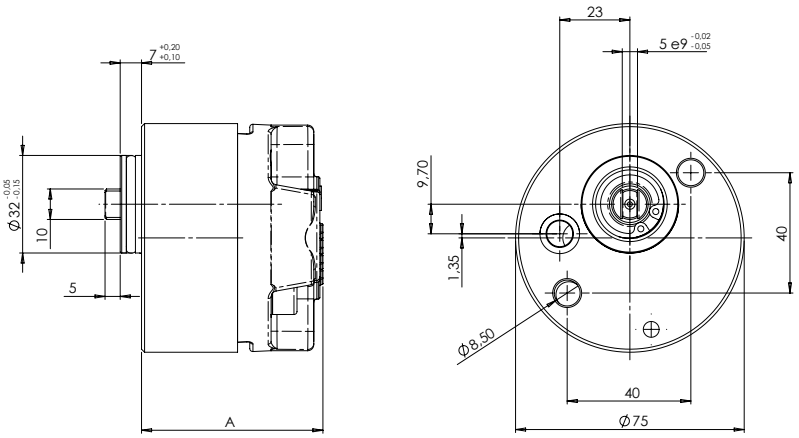
Pompe / *Pumps*



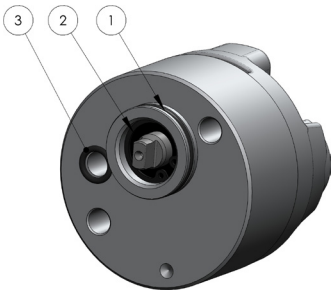
Fluido idraulico *Fluid*	Minerale o sintetico compatibile con guarnizioni: *Mineral or synthetic compatible with the following seals:* NBR, FKM, FPM, Nylon				
Viscosità cinematica consigliata *Kinematic viscosity suggested*	T media ambiente (°C) *Average ambient temp. (°C)*	< -10	-10÷10	10÷35	> 35
	VG (cSt = mm²/s)	22	32	46	68
Viscosità cinematica ottimale di esercizio *Optimale kinematic viscosity*			VG= 10 cSt ÷ 100 cSt		
Viscosità cinematica max consentita all'avviamento *Max kinematic viscosity suggested at the start-up*			VG= 750 cSt		
Indice di viscosità consigliato / *Viscosity index suggested*			VI > 100		
Pressione di aspirazione / *Inlet pressure*			-0,3 ÷ 2 bar		

Ingombro / *Dimensions*



Dati tecnici / *Technical features*

Codice *Code*	Descrizione *Description*	Cilindrata *Displacement* cc/rev	A
14920023104	Pompa 1p 1 Sinistra *1p 1 L.H. Pump*	1	51,26
14920023202	Pompa 1p 2 Sinistra *1p 2 L.H. Pump*	2	55,36
14920023319	Pompa 1p 3.1 Sinistra *1p 3.1 L.H. Pump*	3,1	59,86
14920023471	Pompa 1p 4.7 Sinistra *1p 4.7 L.H. Pump*	4,7	66,46
14920023579	Pompa 1p 5.7 Sinistra *1p 5.7 L.H. Pump*	5,7	70,56



N°	Codice *Code*	Descrizione *Description*	Q.
1	50600200229	Guarnizione OR 3106 O-Ring 3106	1
2	50600700091	Guarnizione paraolio 12x22x4 Oil seal 12x22x4	1
3	50601909203	Guarnizione ORM 0090-20 Metric O-Ring 0090-20	1