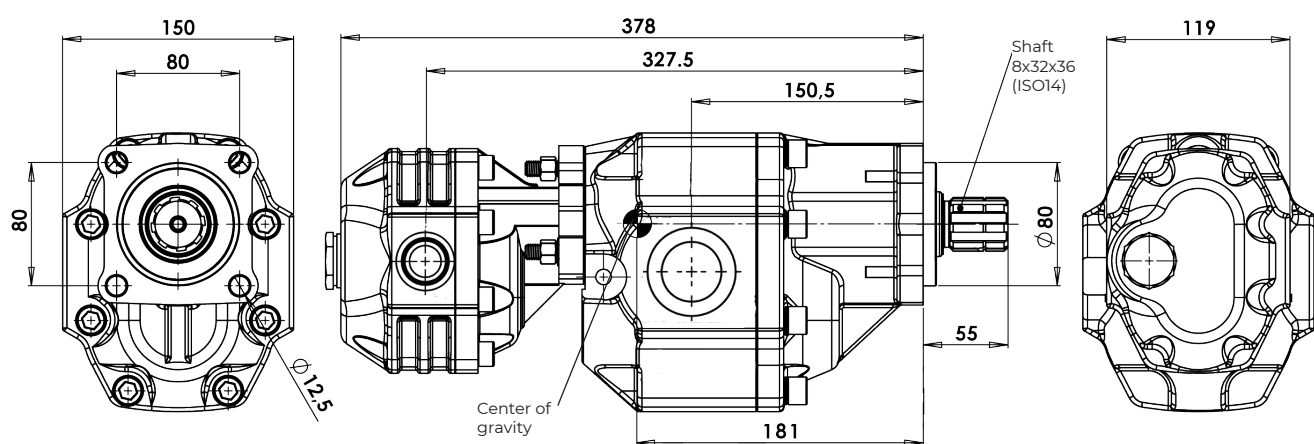
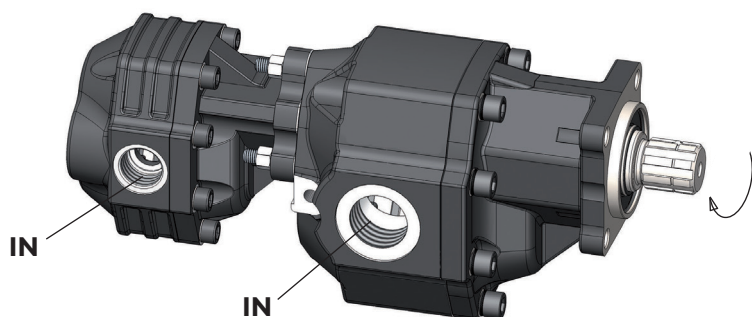




Mass moment $M_t = 57 \text{ Nm}$
Total weight 31,5 Kg

Specifications

Pump type	=
Displacement	= 119.24 cm ³ /rev
Rotation	= Right
Max. continuous pressure (100%)	= 240 bar
Max. intermittent pressure (20sec. max)	= 260 bar
Max. peak pressure (6sec. max)	= 270 bar
Max. continuous speed	= 1500 rpm
Max. intermittent speed	= 2700 rpm
Min. speed	= 300 rpm
IN ISO 228	= G 1-1/4
OUT ISO 228	= G 1
Weight	= 22 Kg

Specifications

Pump type	= 14570817
Displacement	= 26.18 cm ³ /rev
Rotation	= Right
Max. continuous pressure (100%)	= 290 bar
Max. intermittent pressure (20sec. max)	= 315 bar
Max. peak pressure (6sec. max)	= 325 bar
Max. continuous speed	= 2500 rpm
Max. intermittent speed	= 3000 rpm
Min. speed	= 300 rpm
IN ISO 228	= G 3/4
OUT ISO 228	= G 1/2
Weight	= 9.5 Kg

Spare parts

Part.no	Description
02410011 + 021231013	Seal kit

Spare parts

Part.no	Description
02410012	Seal kit