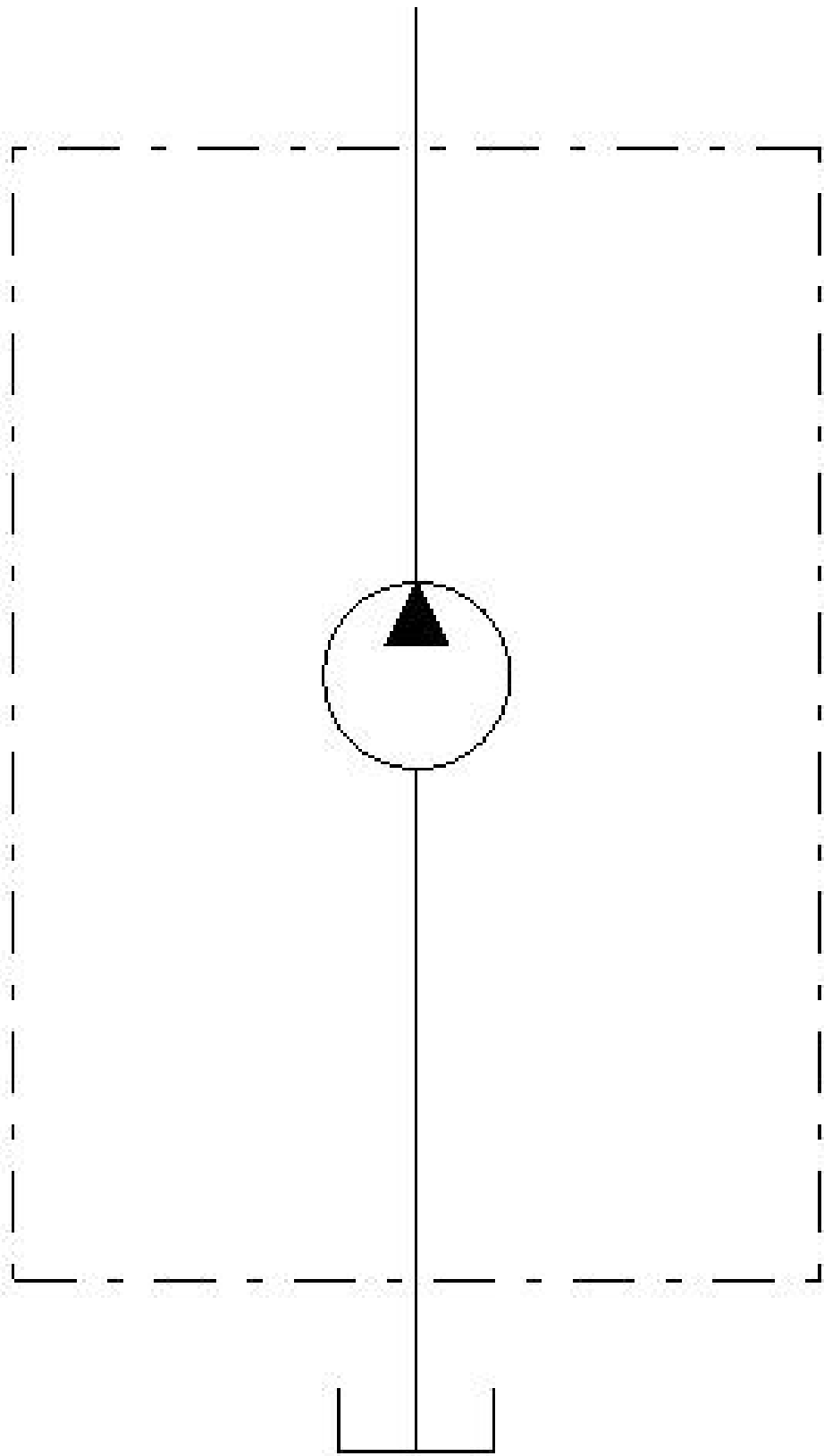
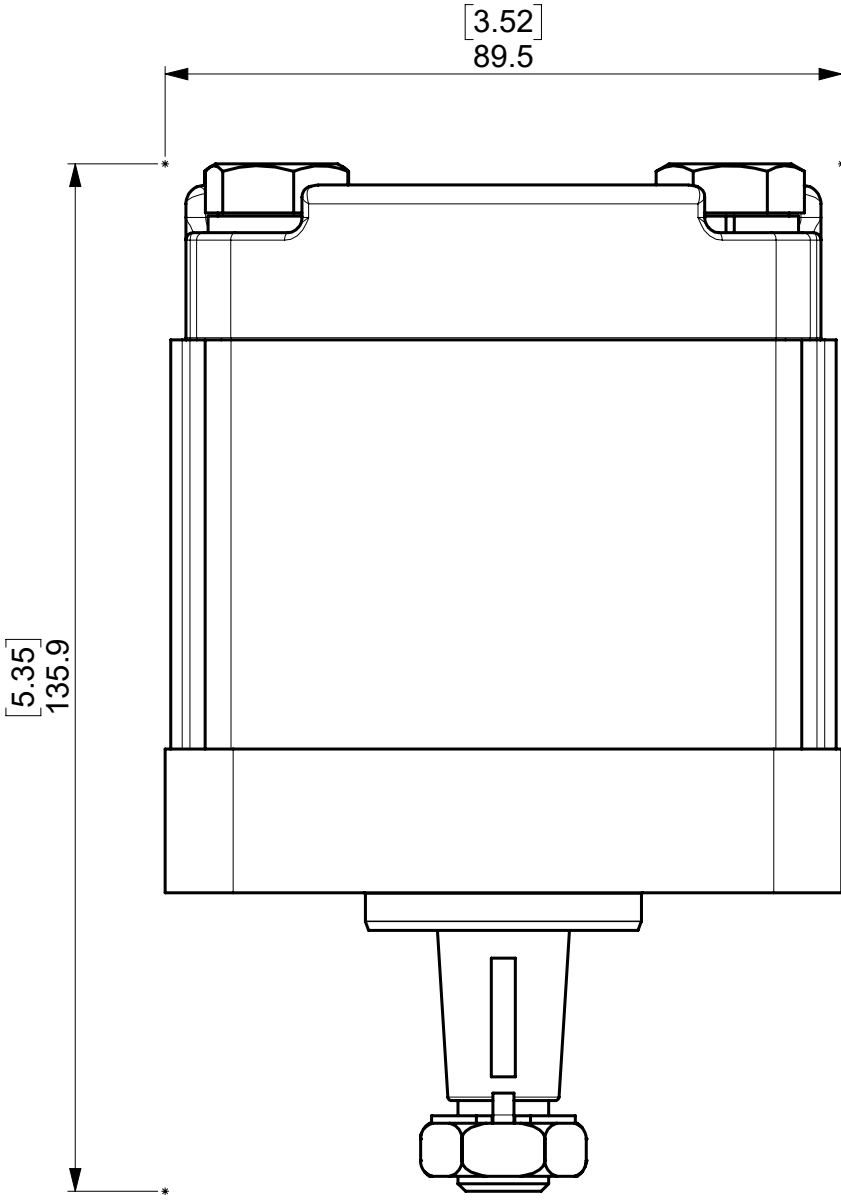
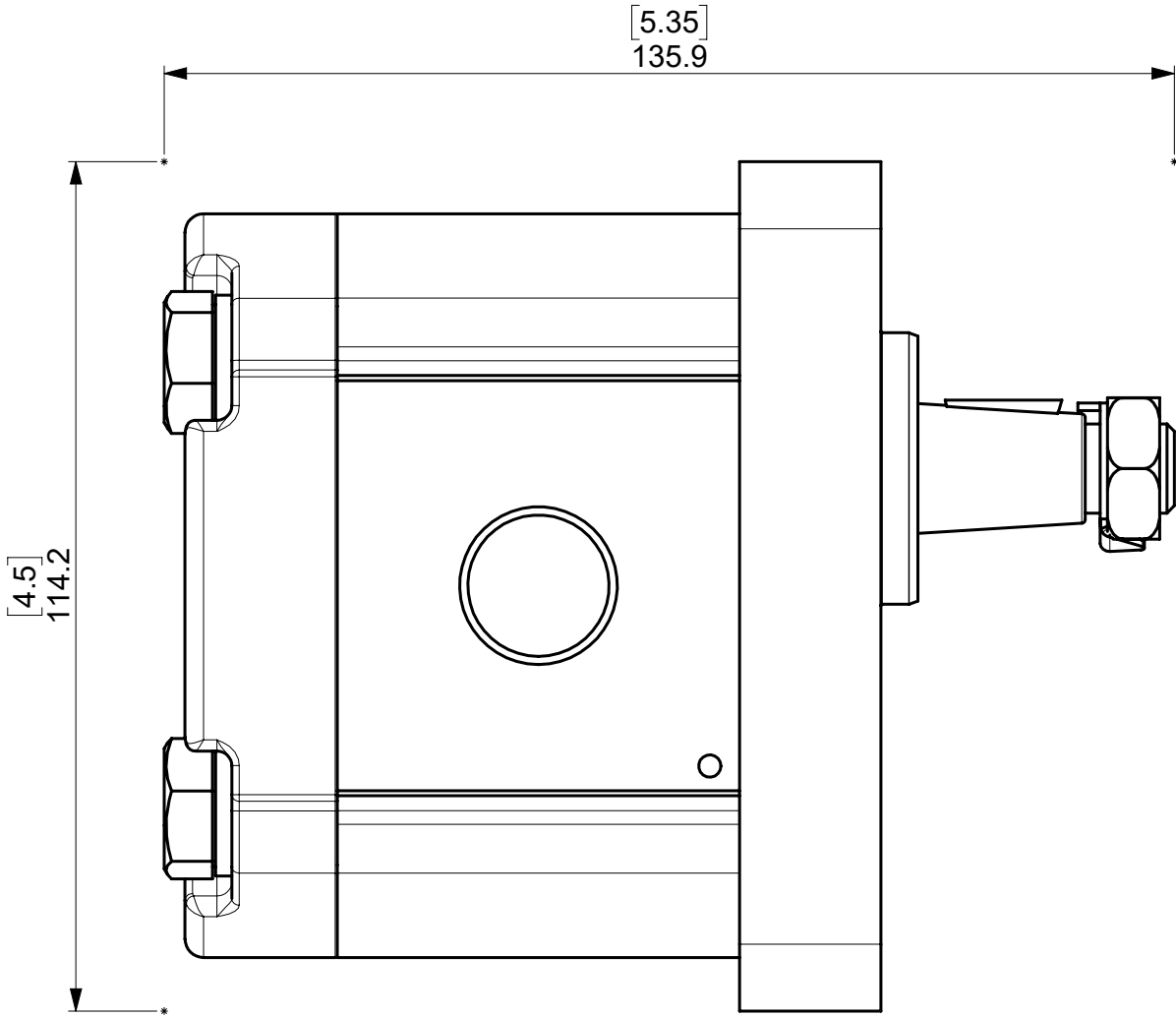
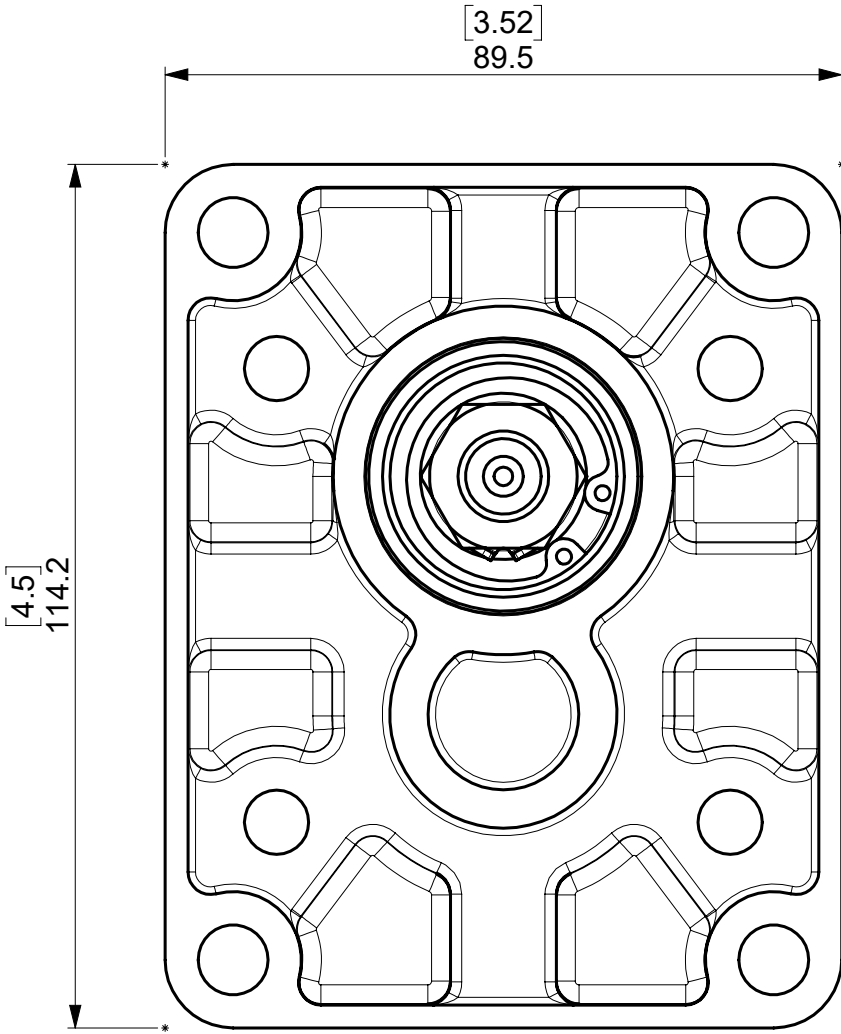
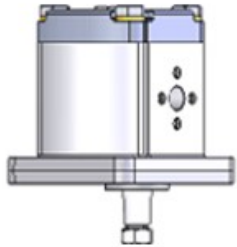


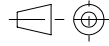
WORKING CONDITIONS		
PUMP DATA		2XP
Direction of Rotation		Clockwise
Displacement		6.1 cm³/rev
Max. Continuous Pressure	P1	250 bar
Inlet Pressure		0.7 ÷ 3 bar
Speed	max.	4000 rpm
Seals		NBR
Min. Temperature		-20°C
Max. Temperature		80°C
Viscosity Range	Reccomended	15 to 92 mm²/s
Contamination Class	Δp>150	9 - NAS1638 20/18/15 ISO 4406
	Δp<150	10 - NAS1638 21/19/16 ISO 4406



2XP-A-060-D-EUR-B-N-10-0-G12G12

PORTS FEATURES	
	
	
N°1	2XP
IN PORT	BSP1/2
OUT PORT	BSP1/2

For this drawing non-warranty exists, because it is build automatically.
Dimensions not shown, see technical documentation

Configuration Code 1GP20012570			Scale 1:1	A1-SW
		Description : 2XP-A-060-D-EUR-B-N-10-0-G12G12		
		Date	17/9/26	
		Draw	ATAFF	
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