

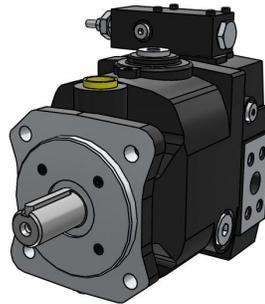


ENGINEERING YOUR SUCCESS.

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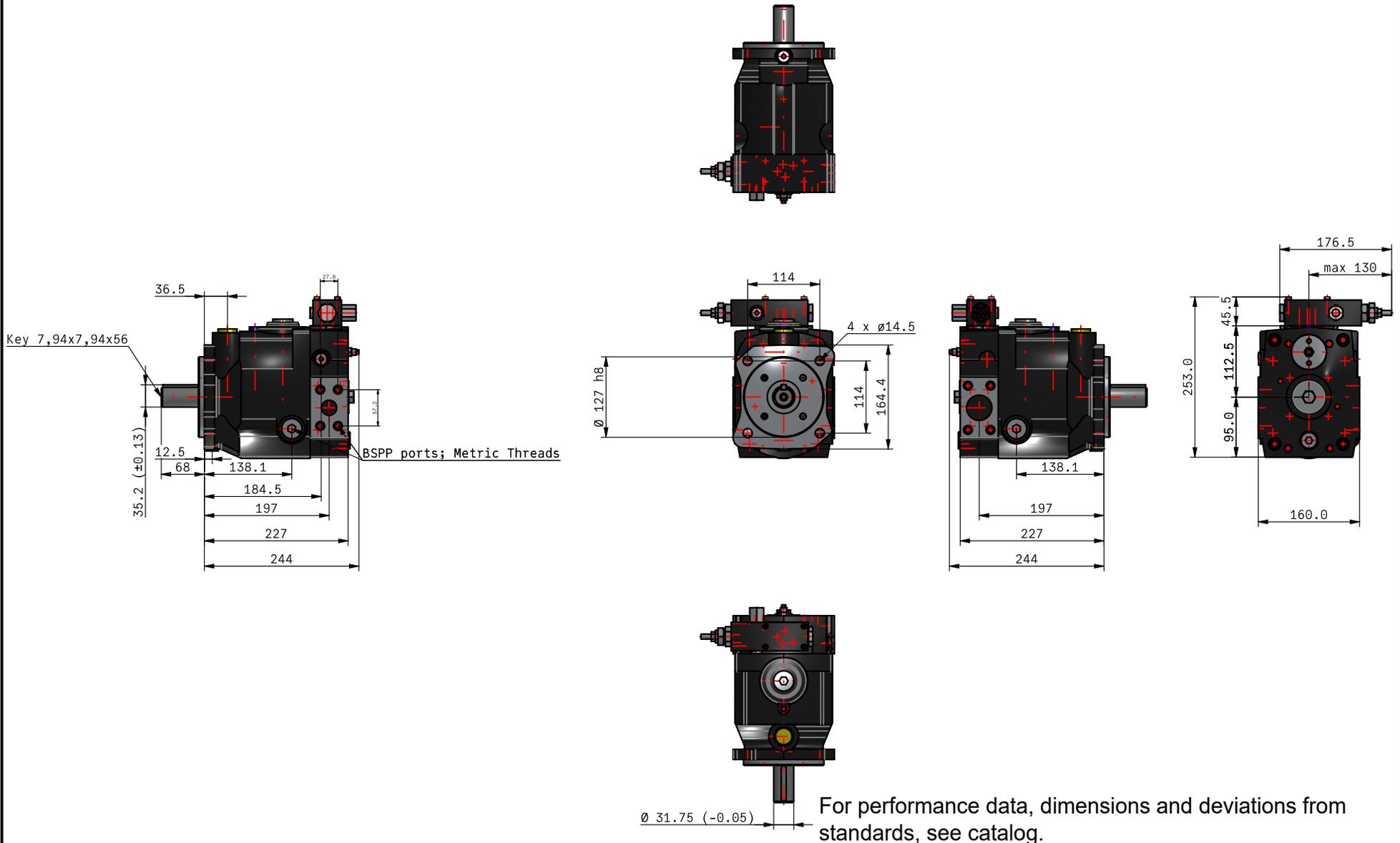
## Pump & Motor Division Europe PVPlus

PV046L1D1T1NMFC



*Interactive 3D graphic, click to activate and rotate  
(3D capable PDF viewer required)*

Technical Data	
Part No.	PV046L1D1T1NMFC
Series	Series PVplus – Design Series 47
Displacement	046 - 46 [cm <sup>3</sup> /rev] maximum, Frame Size 2
Rotation	L - Counter Clockwise
Variation	1 - Standard
Mounting Interface / Shaft	D - SAE 4bolt-mount; SAE keyed shaft
Ports / Threads	1 - BSPP ports; Metric Threads
Thrudrive pad and coupling	T1 - Single Pump prepared for thru drive, no coupling
Seals	N - NBR seals / FKM shaftseal
Controls Group	Hydromechanical Controls
Compensation Part 1	M - hydromechanical controls
Compensation Part 2	F - One spool Load Sensing control
Compensation Part 3	C - Standard with integrated pmax. Pilot
Weight [kg]	30



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Price: contact Parker