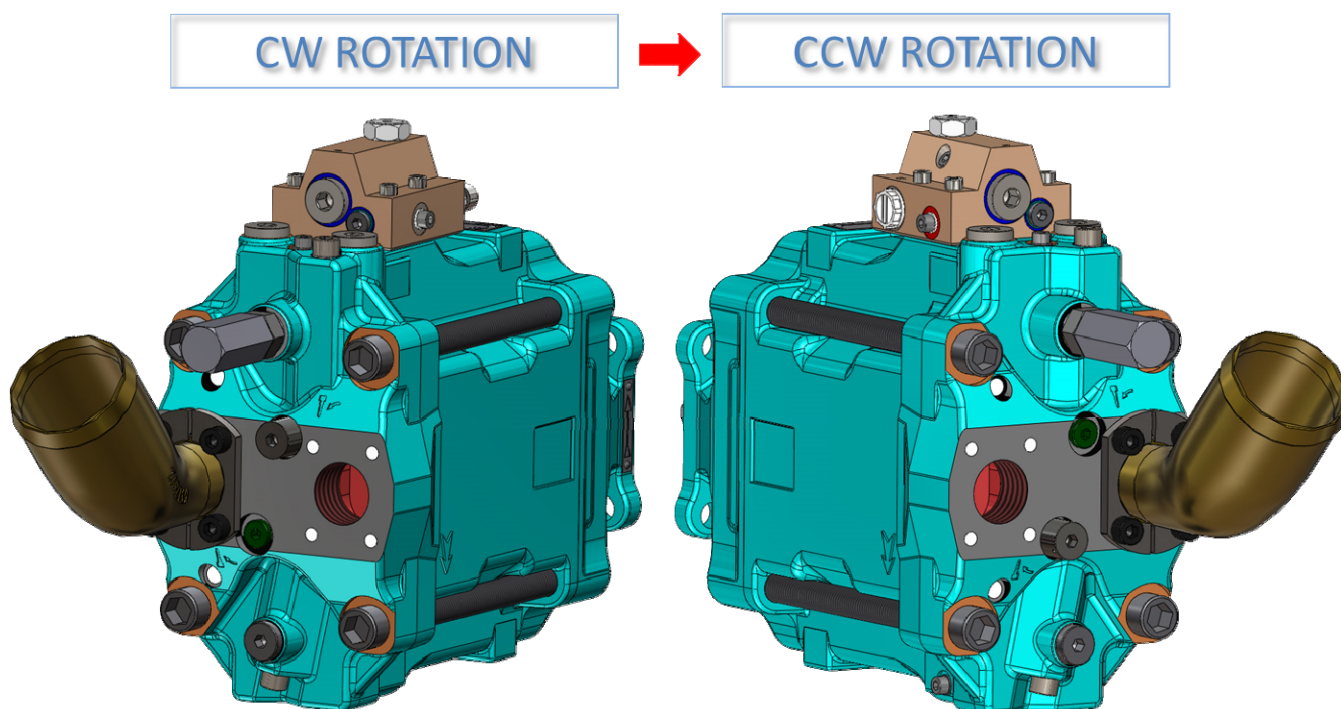




LOAD SENSING PUMP WITH CHANGABLE DIRECTION

EP1926U – 130 l/min

As a world premiere at BAUMA 2013 we present a load sensing pump with changeable rotation.

This revolutionary system which PALFINGER developed together with the French hydraulic specialist Hydro Leduc is designed to make it much easier to select the correct pump of the truck.

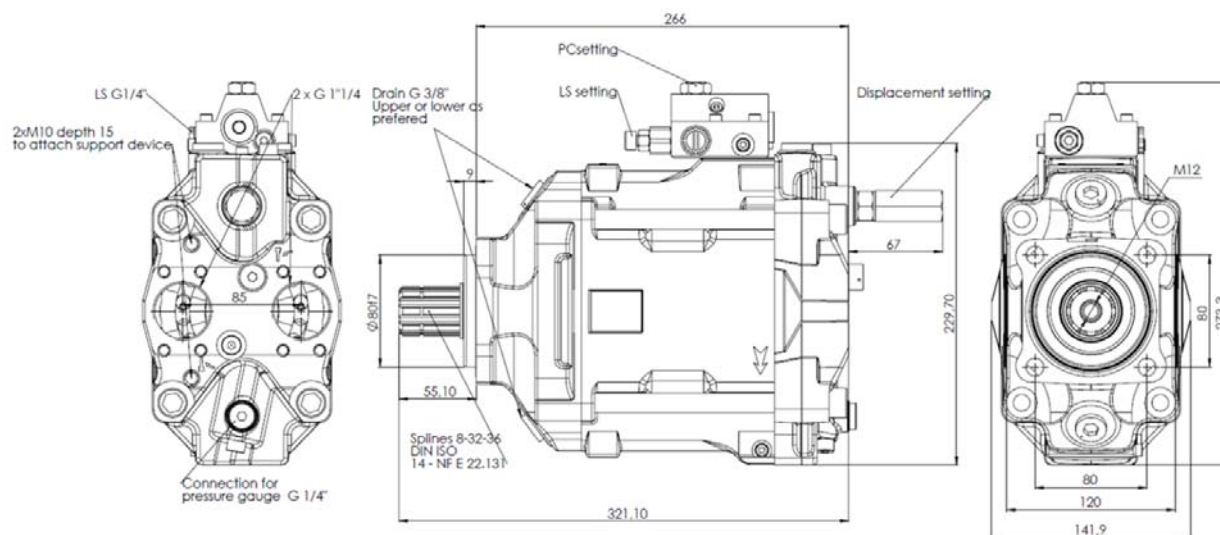
The new technique is now available in the first step for 130 l pump. Further volumes will be introduced step by step.

FEATURES AND BENEFITS

- Due to the changeable direction a optimization in stock is possible
- The included suction fitting eliminate the possibility of wrong mounting
- Same characteristics and measurements like the standard load sensing pump for easy mounting on the truck.



TECHNICAL DATA



Type	Max. Displacement [cm ³]	Max. Operating - pressure [bar]	Max. Peak-pressure (5%) [bar]	Max. Torque (300 bar) [Nm]	Max. speed [tr/min]	Weight [kg]	Overhang torque [Nm]
EP1926U	130	360	380	730	1900	27,2	35

The pump will be supplied for clockwise rotation.

With the simple change of the suction fitting and the setting screws you are able to change the direction of the pump.

PALFINGER **E**quipment **C**enter

