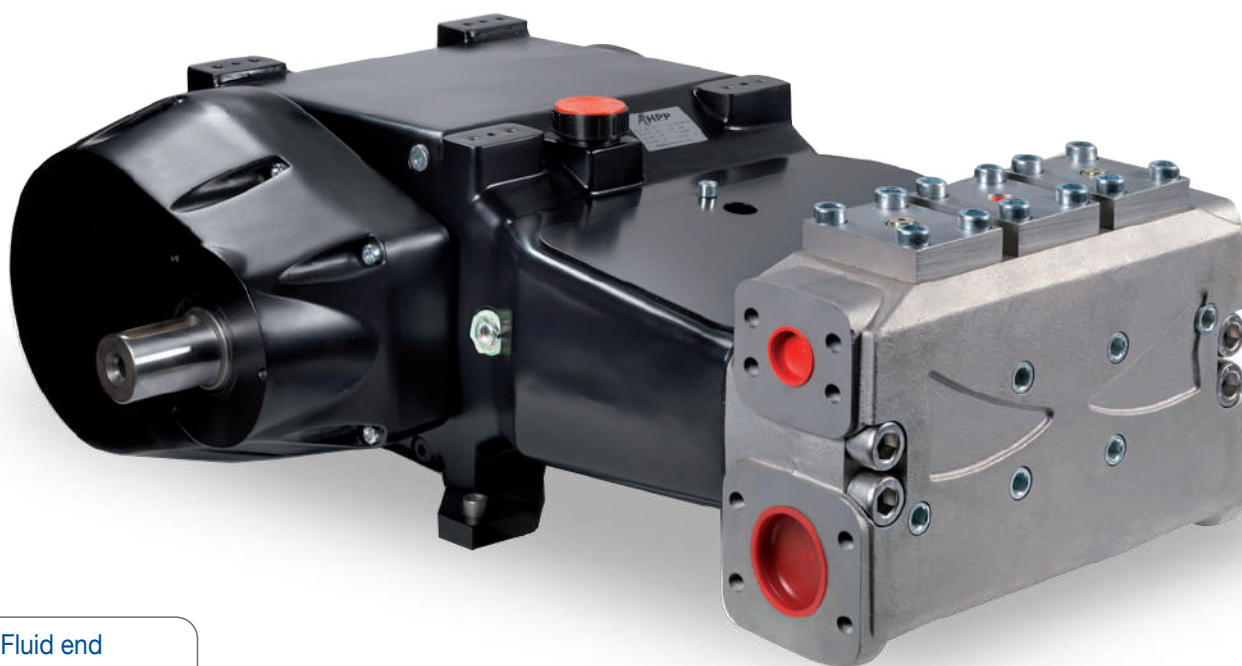
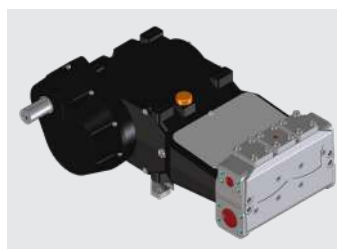


MLR & RLR



Fluid end
Cast Iron

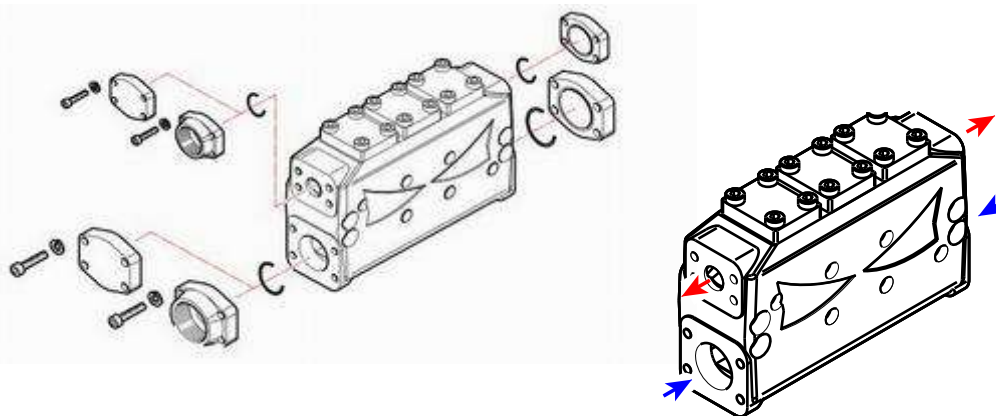
- › Pump body: spheroidal cast iron
- › Head: spheroidal cast iron with chemical nickel plating
- › Camshaft: steel
- › Splash lubrication
- › Shaft support bearings oversized for long duration
- › Connecting rods: cast iron with thin-shell bearings
- › Guiding piston: cast iron

- › Solid ceramic plungers
- › Suction/delivery valves in stainless steel
- › Seals: high dependability, V profile
- › Versions with side gearbox available in 2 gear ratios and positionable on the right or left of the pump at 0° - 45° - 90° - 135° - 180° from the horizontal plane (see drawing).

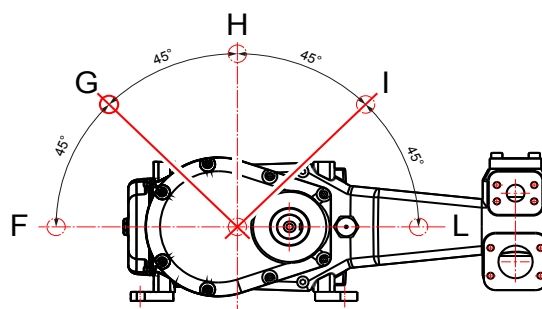
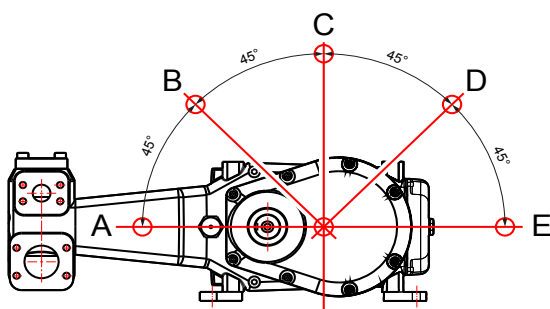
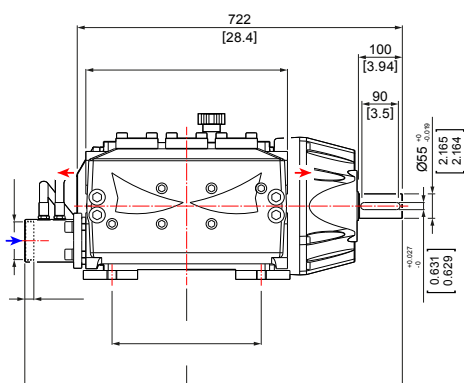
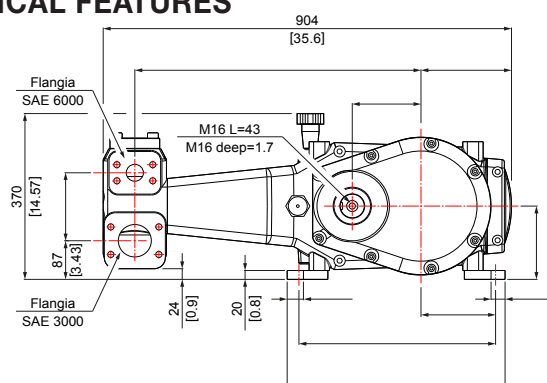
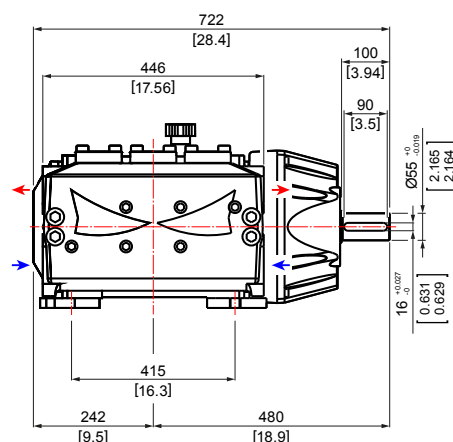
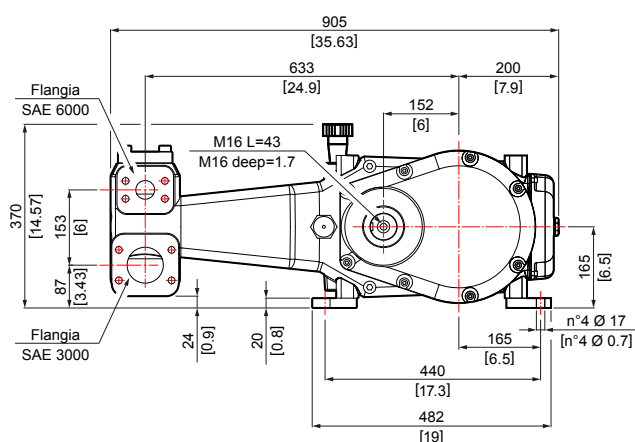
Routine maintenance includes easy operations such as: oil check & change, check and possible replacement of seals.

Pump										
		rpm	l/min	US gpm	bar	psi	kW	HP	Kg	lb
 	MLR 300/200	1500-1800	300	79,3	200	2900	117	160	395	871
	MLR 360/170	1500-1800	360	95,1	170	2465	120	163	395	871
	MLR-I 410/150	1500-1800	410	108,4	150	2175	122	166	395	871
	MLR 420/145	1500-1800	420	111,0	145	2105	119	162	395	871
	RLR 480/145	1500-1800	480	127	145	2100	140	190	405	893

0608 0055
Valve release
kit



←		1009 0296	-
		1009 0294	G 1 1/2 F
		2803 0598	1 1/2 G
→		1009 0297	-
		1009 0295	G 3" F



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