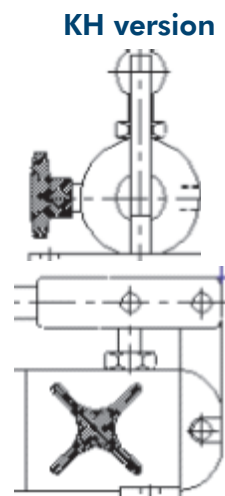
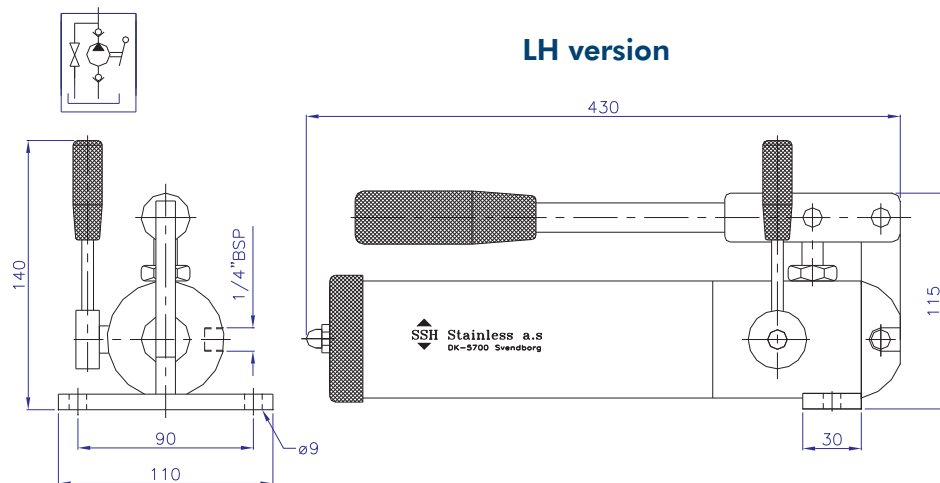


HPA-LH/KH-T Hand Operated Pump

HPA-LH-T is a series of single acting hand pumps made entirely in stainless steel (AISI 304), making them particularly applicable within the food processing industry and in challenging environments. The pumps work with oil based as well as with watery hydraulic fluids.



Application

The HPA-Series pumps are designed for simple lifting operations and will typically operate stainless steel hydraulic cylinders on work platforms, lock systems etc. - or used as emergency stand-by pump on hydraulic systems.

Installation

HPA-LH-T can only be installed vertically with the reservoir upward.

Specifications

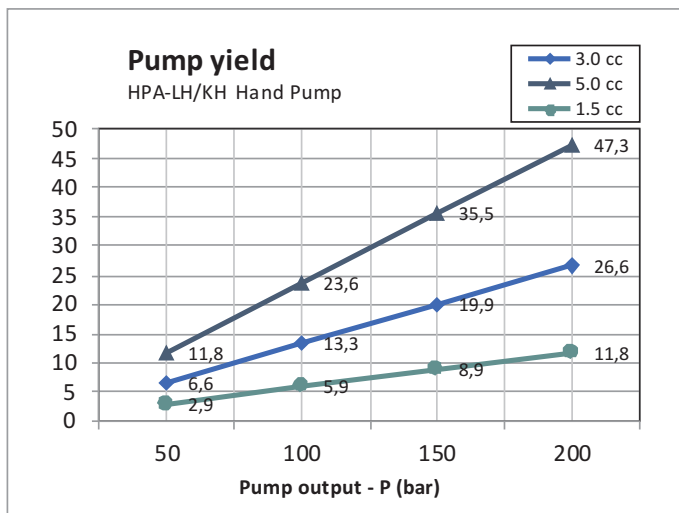
The HPA-LH/KH series pumps are available with 1.5, 3.0 or 5.0 cc pumping capacity and have integrated release valve and check valve.

Standard reservoir volume is 0.7 L. Larger reservoirs are available as options. The HPA pumps are also available with an additional reservoir connection port - or without reservoir for applications with external tank.

Model	Fluid	Pressure	Capacity	Reservoir	Connection	Weight
HPA-1.5-*H-T07	Oil or water	200 bar	1.5 cc	0.7 L	1/4" BSP	3.6 kg
HPA-3-*H-T07			3 cc	1.0 L*		
HPA-5-*H-T07			5 cc	1.5 L*		

*) Release handle: K=Knob, L=Lever

*) Optional



HPA-5-LH-T07 ►



HPA-5-LH-TK

5 cc pump with release valve and short, direct-return tank for use on systems with external oil reservoir.



SSH Stainless a.s

Englandsvej 20-22 • 5700 Svendborg • Denmark
Tel: +45 6221 8531 • Fax: +45 6221 7840
Email: ssh@ssh-stainless.dk • www.ssh-stainless.dk

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Steel
Hydraulics**