



Description

Sturdy, reliable, easy-to-handle, autonomous and highly compact, MOKLOS MPI.A "Very low" pumps are ideal for mobile uses, where the available height is restricted.

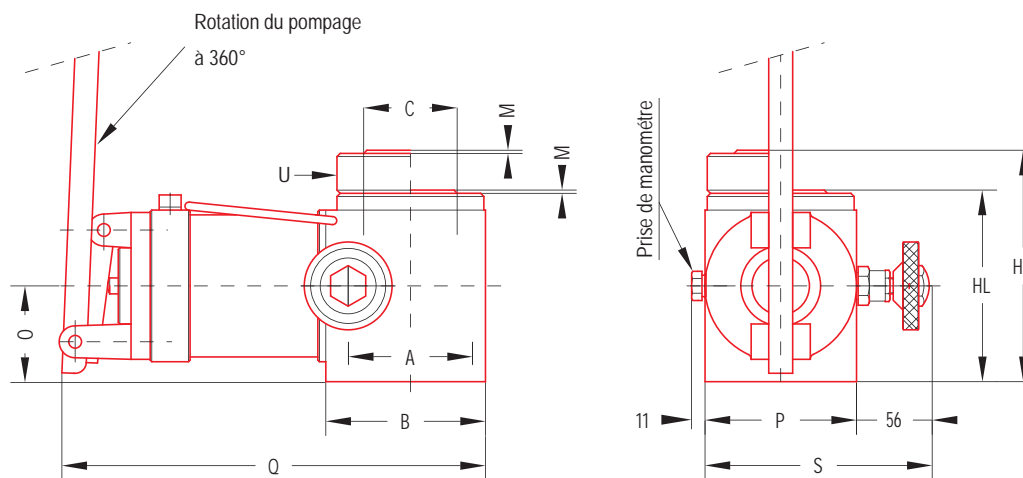
Their hydraulic pump with two automatic flow rates enables speedy contact with the load and a reasonable force on the lever in the pressure rise phase. The parts are adjusted to the nearest micron and tightness is guaranteed with an oil film, with no seal, enhancing durability further. In the S version, the threaded piston is equipped with a safety nut enabling mechanical securing of the load in position.

Specifications

- Thrust 25 to 50 tonnes
- Stroke: 60 mm (25 T) and 70 mm (50 T)
- Load return
- Smooth or threaded piston with safety nut (S version)
- Guide and stop ring
- Flat detachable piston head
- Built-in pump with automatic dual flow rate with integrated pressure limiter (except on MPI.A.25.60)
- Pumping lever with 360° range
- Pressure gauge connector

On request

- Piston return using built-in spring
- Tilting head



Cat. Tonnes	Forces KN	Cross-section cm ²	Stroke mm	Oil volume in litres	P/N		Mass Kg		Dimensions in mm												Advance per pump activation in mm		
					Without nut	With nut	witho ut nut	with nut	HL	HS	A	B	P	C	M	O	Q	R	S	T	U	no-load	laden
					25	245	28,27	60	0,17	MPI.A.25.60.L	MPI.A.25.60.S	8	9,2	120	145	60	100	95	45	2	60	287	none
50	490	56,74	70	0,4	MPI.A.50.70.L	MPI.A.50.70.S	12,5	15	150	185	85	120	122	75	3	67	389	none	178	none	113	2,95	0,33