

Two-stage high pressure pump, freely positionable, without compression head

The high-pressure unit is mounted on a galvanised U-frame. The valve body is made of aluminium alloy, so the pump has a low weight. The high-pressure hose is equipped with an oil-loss-free coupling sleeve for connecting the compression head. The pump operates at rapid speed until the beginning of the compression phase, i.e less strokes are necessary. A pressure relief valve protects the pump and the connected tool from overloading.



Picture may vary.

Technical Data

Article no.		305 799 002
Operating pressure	(bar)	850
Hose length	(mm)	3000
General purpose		Freely positionable
Hydraulic oil	(cm³)	600
including compression head		no