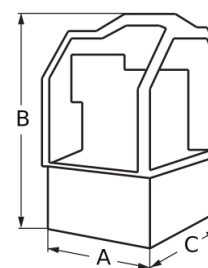


Pneumatic Pump HPM 7 for Hydraulic Wrenches

The pneumatic power pump HPM 7 is used when compressed air connection is available. The pump works fully automatically in three stages. An operation in manual mode is also possible. The pressure setting is done by the gauge. Furthermore the pump design 120 V or 800 bar enable the worldwide operation of HPM 7. This pneumatic pump is suitable for hydraulic torque wrenches.

- Three-stage hydraulic pump with pneumatic drive for hydraulic torque wrenches
- Manual or automatic mode
- Continuous pressure setting
- Precision pressure gauge (1.000 bar - class 1,0)
- Handle und protection bracket made of steel
- High flow plug couplings
- For air pressure 4-8 bar



Type	Flow rate [l/min]	Pressure [bar]	Power [kW]	Volume [l]	Weight [kg]	Dimensions [mm]		
						A	B	C
HPM 7-110-8	High pressure: 0,8 Medium pressure: 1,6 Low pressure: 7,0	700	1,1	8	20,5	289	460	468

OPTIONS

- Execution with pressure 800 bar
- Other cable lengths possible on request
- Special aggregate to customer requirements

ACCESSORIES

Protective housing



Point-to-multipoint connection



Screw coupling



SCOPE OF DELIVERY

- Hydraulic pump HPM 7 with oil filling
- Operation manual