

HYDRAULIC PUMPS CPP-0

The CPP-0 air hydraulic power unit intensifies an air supply of 6÷8 bar (87-115 psi) to a power crimping or cutting force of up to 700 bar (10.000 psi) depending upon the input pressure.



HYDRAULIC PUMPS **CPP-0**

Technical characteristics

PROPERTIES

Height	200 mm
Width	150 mm
Length	320 mm
Weight	6.8 kg
Nominal pressure	700 bar



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In the same kit

Tools

Quick couplers Q38 - Q38-F

Products used together

Tools	
HYDRAULIC CUTTING HEAD TC025 - TC025	
HYDRAULIC CUTTING HEAD TC050Y - TC050Y	
HYDRAULIC CUTTING HEAD TC085 - TC085	
HYDRAULIC CUTTING HEAD TC096-KV - TC096-KV	
Hydraulic nut splitting tools RHTD	
RHTD3241	Single blade head RHTD1724
HYDRAULIC PRESSHEAD RH50 - RH50	
HYDRAULIC PRESSHEAD RHM50 - RHM50	
HYDRAULIC PRESSHEAD RHU230-630 - RHU230-630	
HYDRAULIC PRESSHEAD RHU600 - RHU600	
HYDRAULIC PRESSHEADS RHM132 - RHM132	
PRESSURE TEST DEVICE FOR HYDRAULIC PUMPS AND TOOLS MPC1 - MPC1	
SPECIAL TOOLS	
Frame-type hole punching head	
RH-FC48N - RH-FC48N	
HYDRAULIC CUTTING HEAD TC050 - TC050	
HYDRAULIC CUTTING HEAD TC055 - TC055	
HYDRAULIC CUTTING HEAD TC096 - TC096	
HYDRAULIC CUTTING HEAD TC120 - TC120	
HYDRAULIC PRESSHEAD ECW-H3D - ECW-H3D	
HYDRAULIC PRESSHEAD RHC131LN - RHC131LN	
HYDRAULIC PRESSHEAD RHU131-C - RHU131-C	
HYDRAULIC PRESSHEAD RHU520 - RHU520	
HYDRAULIC PRESSHEADS RHC131 - RHC131	
Piercing heads RHT	
RHT160	RHT160-60N
Puller-type hole punching head RH-FL75 - RH-FL75	
TC065-SC - TC065-SC	