



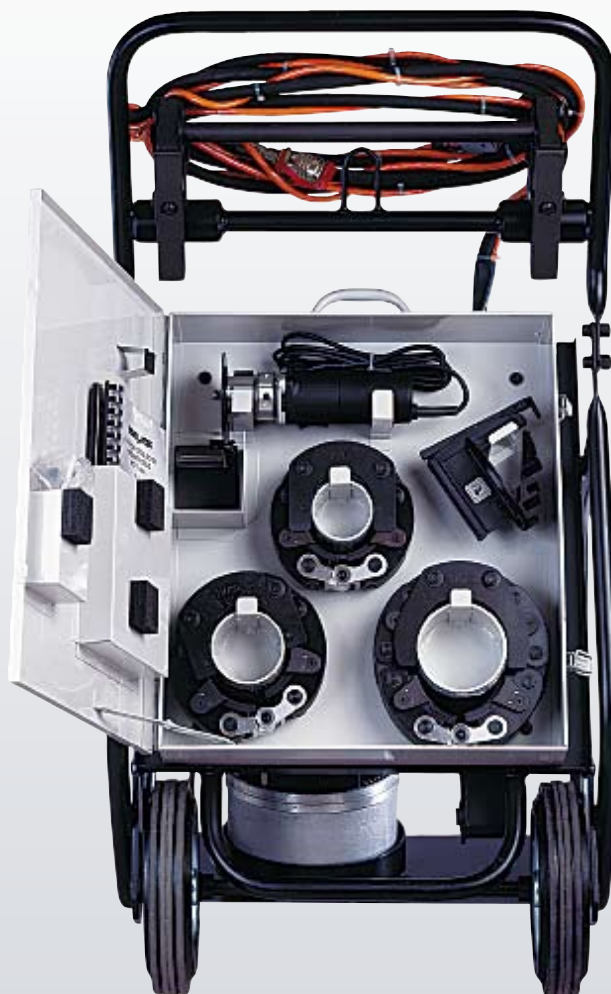
The specialist for difficult cases

The HCP / HA5 system is based on our decades of experience in hydraulic pipe connecting tooling. With the HCP hydraulic cylinder dimensions up to 108 mm are professionally and safely crimped. This system is based on the HA5 hydraulic power-pack, and has proved itself in the fields of drinking water supply, marine construction, industry and everywhere high burst pressures are needed.

Basic-Line Press System HCP / HA5

The Hydraulic System HCP / HA5 uses specific press-collars to make perfect pipe joints. Our patented press-collar method requires low press energy and achieves optimum force distribution via centric pressing. It ensures superior results with high burst pressures and perfect o-ring guidance. All press tools can be exchanged easily and the Hydraulic Press System HCP / HA5 is available in all standard voltages and even extra-low voltages.

Our warranty services and the TUV (German association for technical surveillance) certification according to DIN EN ISO 9001:2000 ensure fulfilment of the requirements for operational safety.



HCP technical data

Dimensions:	size 76,1, 88,9 and 108 mm metal pipe
Weight:	14,2 kg
Length:	750 mm
Width:	150 mm
Height:	270 mm
Piston force:	190 kN
Piston stroke:	63 mm

HA5 technical data

Weight incl.oil filling:	16,0 kg
Depth:	310 mm
Width:	280 mm
Height:	490 mm
Power consumption:	800 W

We reserve the right to make technical modifications.



novopress