

Best Fluid Technology

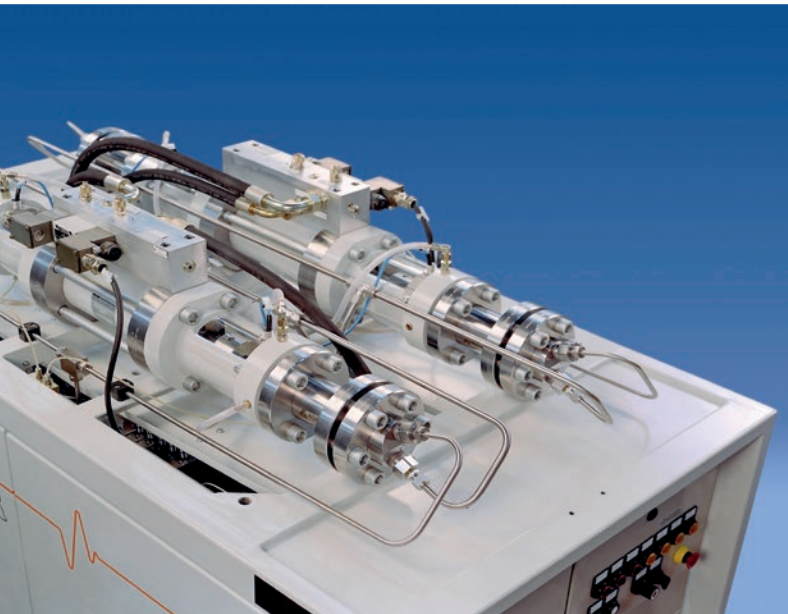
HIGH PRESSURE PUMPS FOR CHEMICAL APPLICATION



PEROXIDE DOSING PUMPS FOR LDPE PLANTS (350 MPa).

STAND-BY INTENSIFIERS

offer redundancy and improve the availability of the dosing pump. Switch-over can be effected directly at the pump or remotely controlled via the central control unit (DCS).



PEROXIDE DOSING PUMPS with intensifier in "single" and "stand-by" design, pressure range up to 350 MPa, flow rates up to 150 l/h, as well as high pressure tubing systems and injection nozzles for use in LDPE (Low Density Polyethylene) reactors.



Also available as PHASETEC® system – central hydraulic unit with phased intensifiers

PRESSURE TESTING PUMPS AND SYSTEMS (550 MPa).



PRESSURE TEST PUMPS

mobile type for construction site use and as stationary plants for valve testing units, flow rates up to 1 l/min at a max. operating pressure of 550 MPa.

STATIONARY VALVE TESTING STATION

and complete pressure testing units for a max. operating pressure of up to 550 MPa.

AUTOFRETTAGE SYSTEMS (1,200 MPa).



TOOLS AND COMPLETE SEALING SYSTEMS

for pressure testing and autofrettage at operating pressures of up to 1,200 MPa.



ULTRA HIGH PRESSURE PUMPS

and components for autofrettage and pressure testing units with operating pressures of up to 1,200 MPa with a flow rate of up to 0.5 l/min.

OTHER BROCHURES



CERTIFICATES



AD 2000-Merkblatt
HP 0 / HP 100 R and
EN ISO 3834-2

according to
PED 97/23/EC

SA
Österreich



PED 97/23/EC



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