

Ultra High Pressure Pumps

BRK Series - Radial Piston Pumps 1000 Bar Working Pressure

BIERI
SWISS HYDRAULICS



- Ultra high pressure radial piston pumps
- Low pulsation
- Low noise level
- 3, 5 and 7 piston versions
- Self priming, self venting
- Valve controlled
- High volumetric efficiency
- Working pressure up to 1000 bar
- Available with Displacements from 0.47 to 6.33 cm³ /rev.
- Speed range 500 - 2000 rpm

AKP Series - Axial Piston Pumps 500 Bar Working Pressure

BIERI
SWISS HYDRAULICS



- Ultra high pressure axial piston pumps
- Low Noise
- 3 and 5 piston versions
- Suction and pressure side valve controlled
- High volumetric efficiency
- Compact design
- Max. working pressure up to 500 bar
- Displacements available from 0.12 or 0.35 cm³/rev.
- Speed range 200 - 5000 rpm

Note: For detailed datasheets please refer to catalogue AKP-GB-03-07 and BRK-GB-02-06 at www.Goldquest.co.za.
Alternatively, contact the call centre for assistance.

Ultra High Pressure Pumps

SKP Series - Combination Pumps 700 Bar Working Pressure

BIERI
SWISS HYDRAULICS



- Hi-Low Pressure combination pumps
- 2- and 3- piston high-pressure pumps
- Suction and pressure side valve controlled
- Integral High-pressure relief valve and low pressure switch-off valve
- Max. working pressure
- Low Pressure Stage - 100 bar
- High Pressure Stage - 700 bar
- Displacements
- Low Pressure Stage - from 4.5 to 16.7 cm³/rev.
- High Pressure Stage - from 0.5 to 2.7 cm³/rev.

KKP Series - Combination Pumps 700 Bar Working Pressure

BIERI
SWISS HYDRAULICS



- Hi-Low Pressure combination pumps
- 1- and 2- piston high-pressure pumps
- Suction and pressure side valve controlled
- Integral High-pressure relief valve and low pressure switch-off valve
- Max. working pressure
- Low Pressure Stage - 60 bar
- High Pressure Stage - 700 bar
- Displacements
- Low Pressure Stage - from 1.11 to 2.65 cm³/rev.
- High Pressure Stage - from 0.17 to 0.24 cm³/rev.

Note: For detailed datasheets please refer to catalogue AKP-GB-03-07 and BRK-GB-02-06 at www.Goldquest.co.za.
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