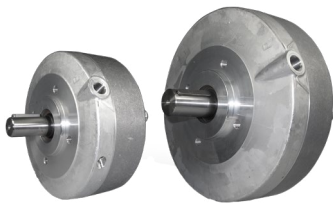


NEW FLANGE DESIGN AND MATERIAL

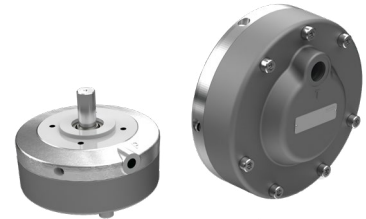
New Versions of Radial Piston Pumps Size
BRK501/502 & BRK1002

NEWS

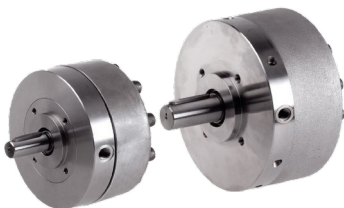
BRK501/502 old



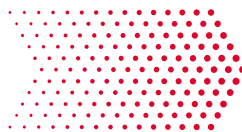
BRK501/502 NEW!



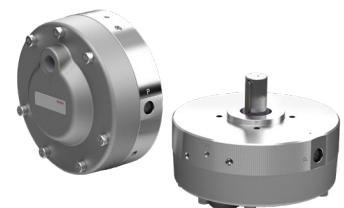
BRK12 old



Design modification

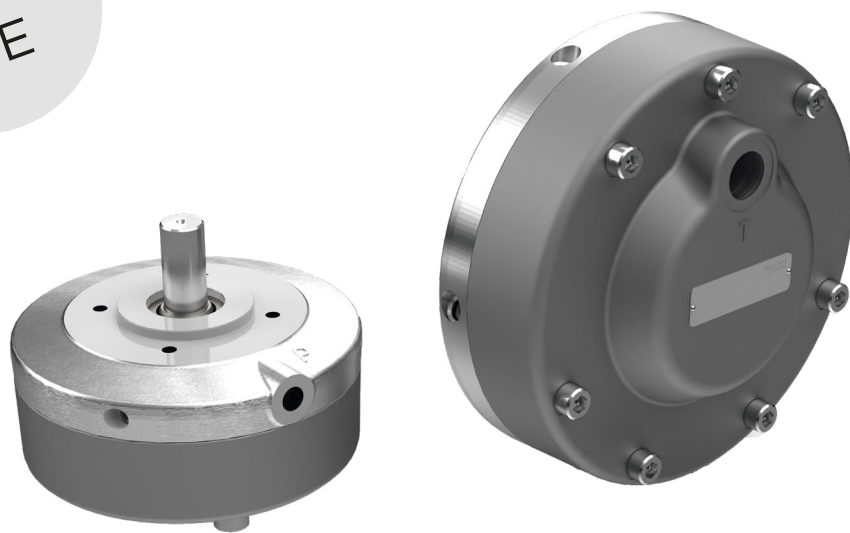


BRK1002 NEW!



New Versions of Radial Piston Pumps Size BRK501/502

New flange design and material



BRK501/502 NEW!

BRK501/502:

Flange material has been changed (aluminum → **steel**).

Changeover is already implemented.

Due to this change, some sizes of BRK501 pumps have been removed and has to be chosen from BRK701.

Dimensions and connections remain unchanged.

Overview of Displacement Volume Options

BRK501/502

BRK501 - Old Version

**Pump
Type:**

displacement
volume
ccm/rev

501 0,24

501 0,34

501 0,47

501 0,60

501 0,68

501 0,76

501 0,94

501 1,13

501 1,21

501 1,31

501 1,53

501 1,88

501 2,01

501 2,54

501 2,71

501 3,14

501 3,56

501 4,52

501 6,33

Modification



BRK501 - NEW! Version

**Pump
Type:**

displacement
volume
ccm/rev

501 0,76

501 0,94

501 1,31

501 1,53

501 2,01

501 2,54

501 2,71

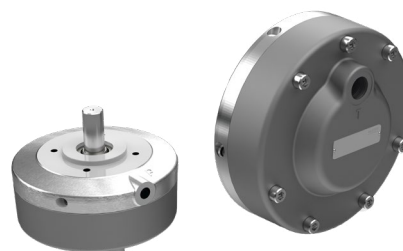
501 3,14

501 3,56

501 4,52

501 6,33

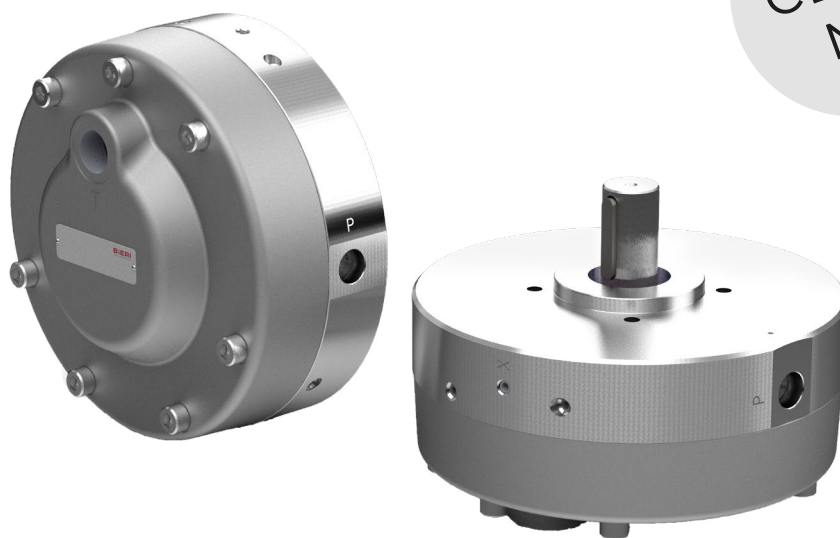
CLICK
ME



BRK501/502 NEW!

New Versions of Radial Piston Pumps Size BRK1002

New flange design and material



BRK1002 NEW!

BRK1002:

Flange dimension has been changed due to preparation of **Maximator connection** → officially approved for 1000 bar.

(**Adapters for Maximator, or G1/4"** connection as accessory)

Vent screw → perfect lubrication even for unfavourable situations of installation.

Overview of Displacement Volume Options

BRK1002

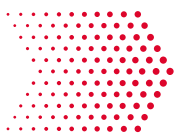
BRK12 - Old Version

**Pump
Type:**

displacement
volume
ccm/rev

12	1,10
12	1,58
12	2,81
12	3,56
12	4,40

Modification



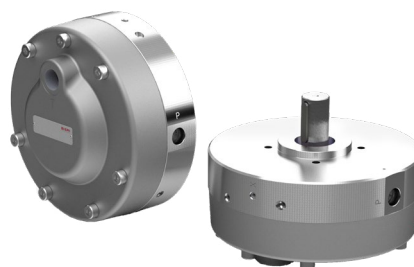
BRK1002 - NEW! Version

**Pump
Type:**

displacement
volume
ccm/rev

1002	1,10
1002	1,58
1002	2,81
1002	3,56
1002	4,40
1002	6,33

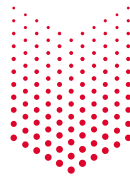
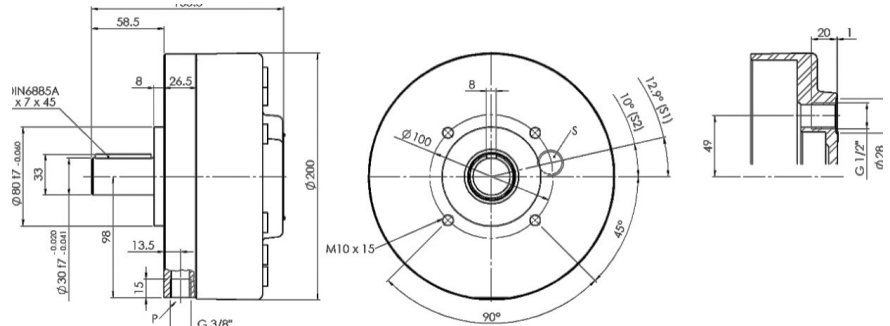
CLICK
ME



BRK1002 NEW!

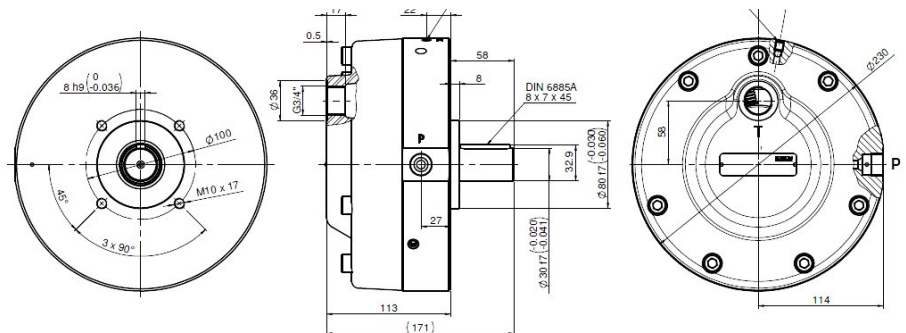
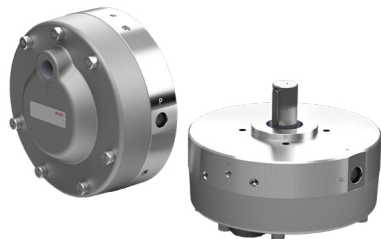
Size Adaptation from BRK12 to BRK1002

BRK12 old



Design modification

BRK1002 NEW!



BIERI
HYDAC INTERNATIONAL

Bieri Hydraulik AG
Könizstrasse 274
CH-3097 Liebefeld

info@bierihydraulics.com
www.bierihydraulics.com

For more information, please see data sheet
https://www.bierihydraulics.com/file-admin/documents/ueber_uns/downloads/02_Radialkolbenpumpen_zylindrische_Welle/BRK501-502_EN_26L21.pdf