

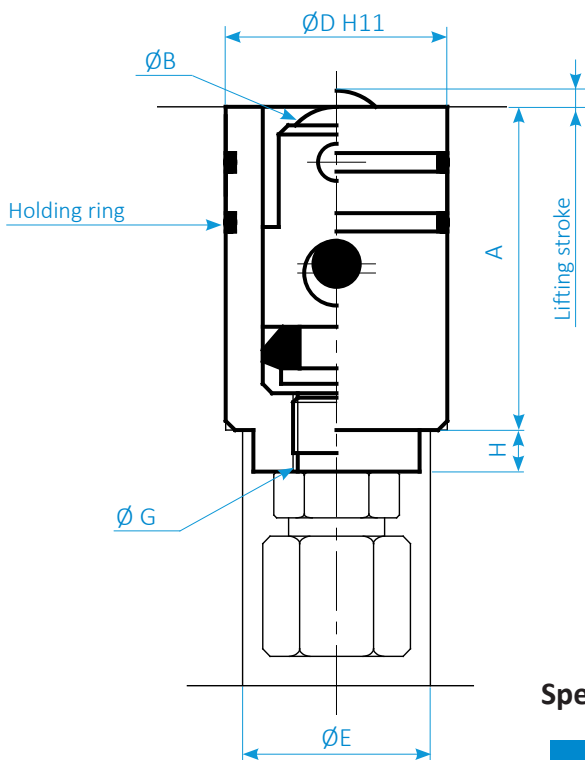
Hydraulic roller cartridge CGH

Specifications

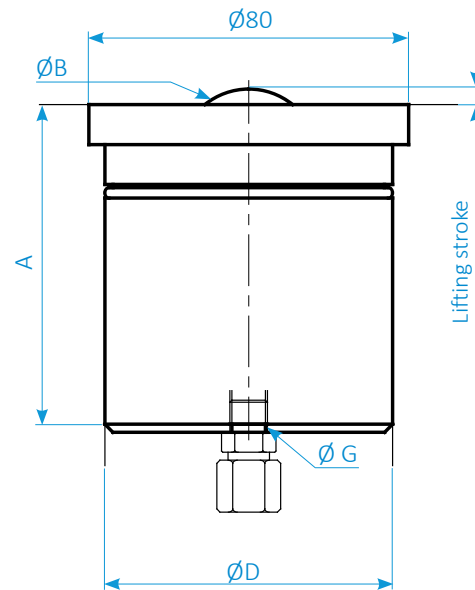
- Used to create rolling surfaces of different sizes and shapes
- Built into the bolster, can be used when there is no available slot
- Adapted housing machined into the bolster or the sole of the die
- Hydraulic piston lifting
- Different sizes and capacities
- Specific sizes and shapes on request
- Standard working temperature of up to 70 °C, 160 °C with Viton seals



CGH 200



CGH 1000



Locating holes on the top of the body to align during installation.

Specifications and dimensions

	CGH 200	CGH 1000
Force (kN)	2	10
Max. pressure (bar)	100	100
A (mm)	48	95
Ø B (mm)	16	35
Stroke (mm)	3	5
Ø D (mm)	35	72
Ø G	G1/8"	G1/4"
H (mm)	6	-
Ø E (mm)	20	-

To calculate the allowable dynamic load for each roller, please refer to sheet 010-00.

Purchase order references

CGH 200
CGH 1000

All dimensions are in millimeters.

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