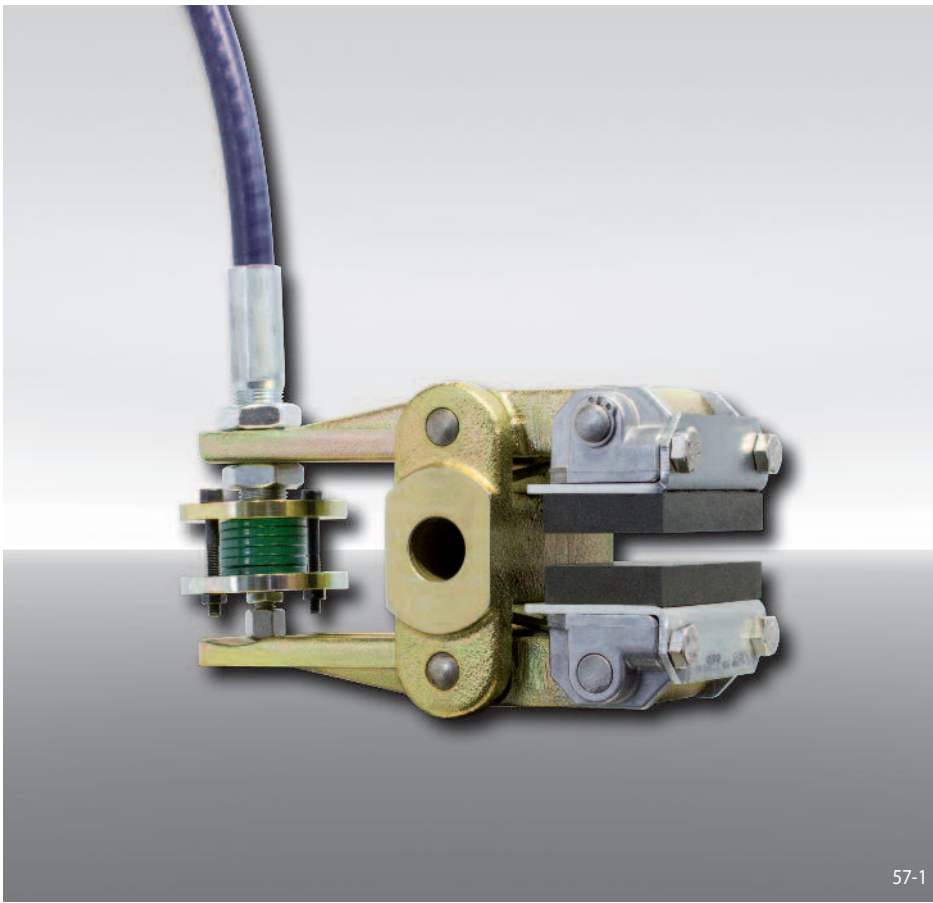
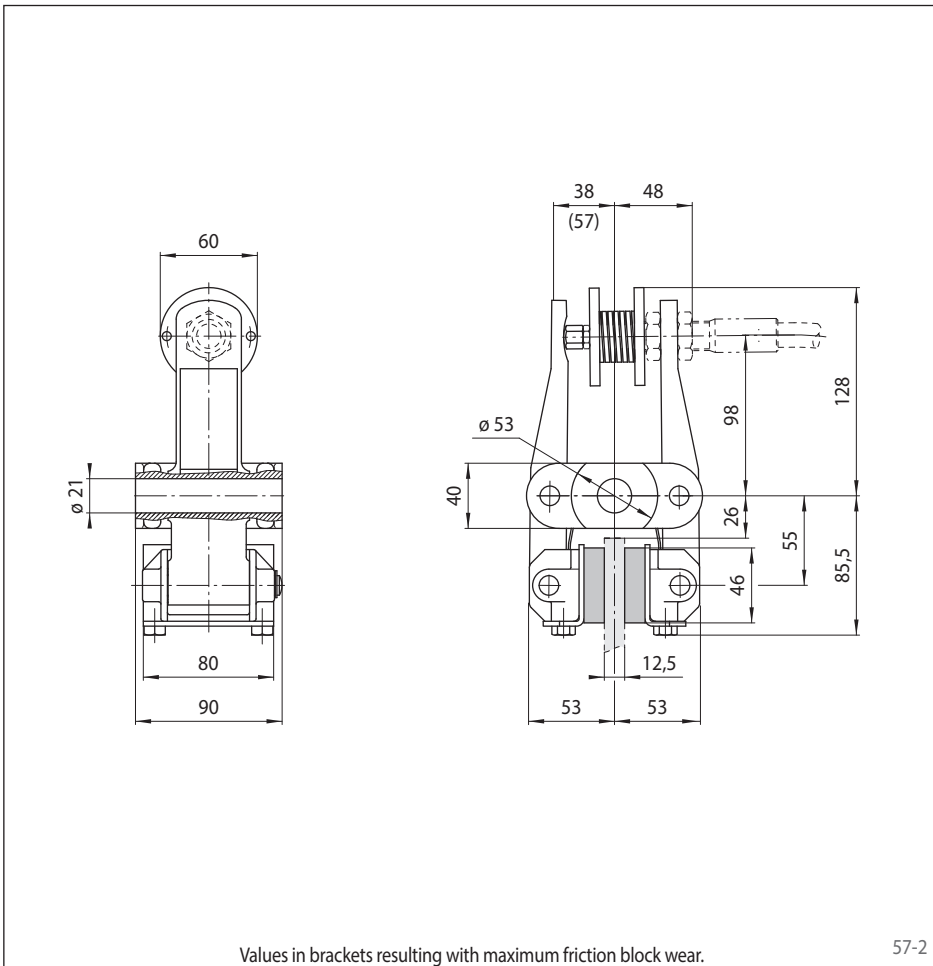


Brake Caliper DH 020 FKM

spring activated – manually released
by Pull Cable



57-1



Values in brackets resulting with maximum friction block wear.

57-2

Features

| Features | Code |
|--|------|
| Brake Caliper | D |
| Mounting to the machine at right angles to the brake disc | H |
| Frame size 020 | 020 |
| Spring activated | F |
| Manually released | K |
| Manual adjustment to accommodate friction block wear | M |
| Pressure spring 510 | 510 |
| Position of the pull cable installation to the right or left can be defined by turning the brake during installation | U |
| Thickness of brake disc 12,5 mm | 12 |

Example for ordering

Brake Caliper DH 020 FKM, pressure spring 510, position of the pull cable installation can be to the right or left, thickness of brake disc 12,5 mm:

DH 020 FKM - 510 U - 12

Technical Data

| Brake Caliper DH 020 FKM with pressure spring 510 | |
|---|----------------|
| Brake disc diameter | Braking torque |
| mm | Nm |
| 200 | 160 |
| 250 | 210 |
| 300 | 270 |
| 355 | 330 |
| 430 | 410 |
| 520 | 510 |
| Clamping force | 2750 N |
| Weight | 4,4 kg |

The braking torques shown in the table are based on a theoretical friction coefficient of 0,4.

Accessories

The Brake Caliper can be delivered fully assembled with RCS® Pull Cable and Hand Brake Lever. Please indicate the required cable length.

For further information regarding RCS® Pull Cables and Hand Brake Lever see page 121.