

# Brake Caliper DH 020 FKM

spring activated – manually released  
by Pull Cable

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# EDMAYR

## ANTRIEBSTECHNIK



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### 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

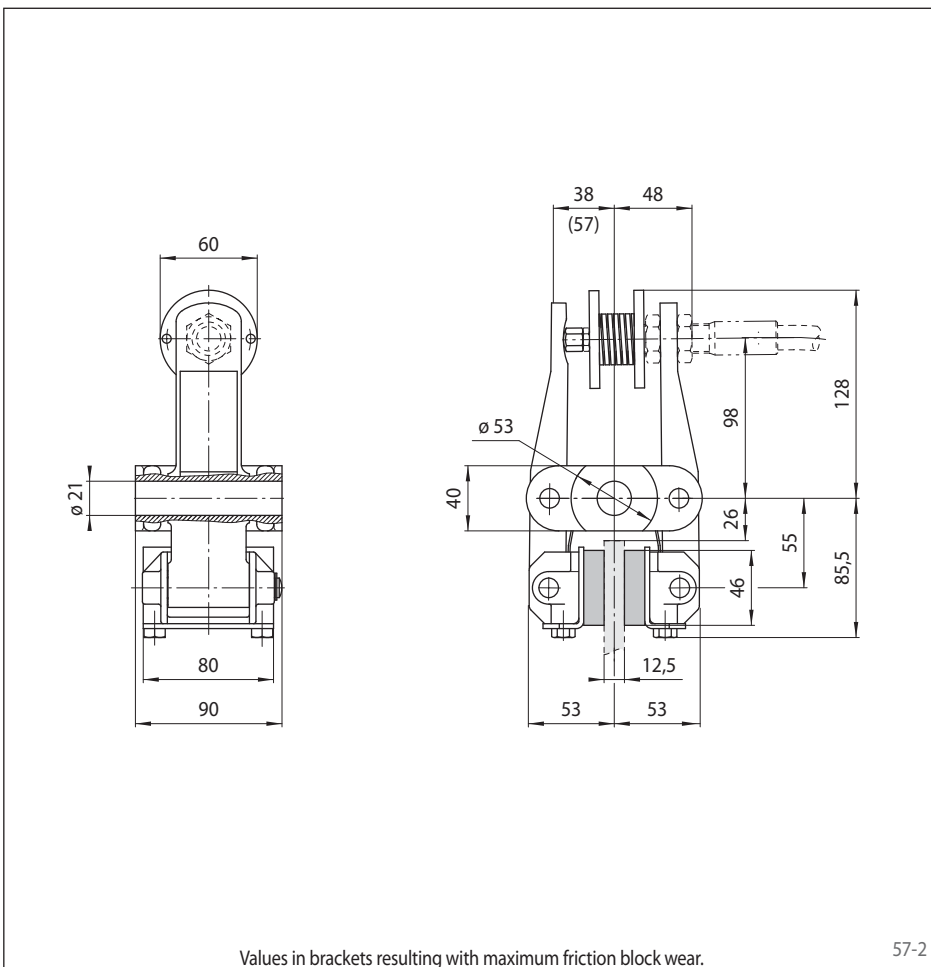
Brake Caliper DH 020 FKM with pressure spring 510	
Brake disc diameter	Braking torque
mm	Nm
200	160
250	210
300	270
355	330
430	410
520	510
Clamping force	2750 N
Weight	4,4 kg

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 Cable and Hand Brake Lever see page 121.



Values in brackets resulting with maximum friction block wear.

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