

spring activated – hydraulically released

EDMAYR
ANTRIEBSTECHNIK

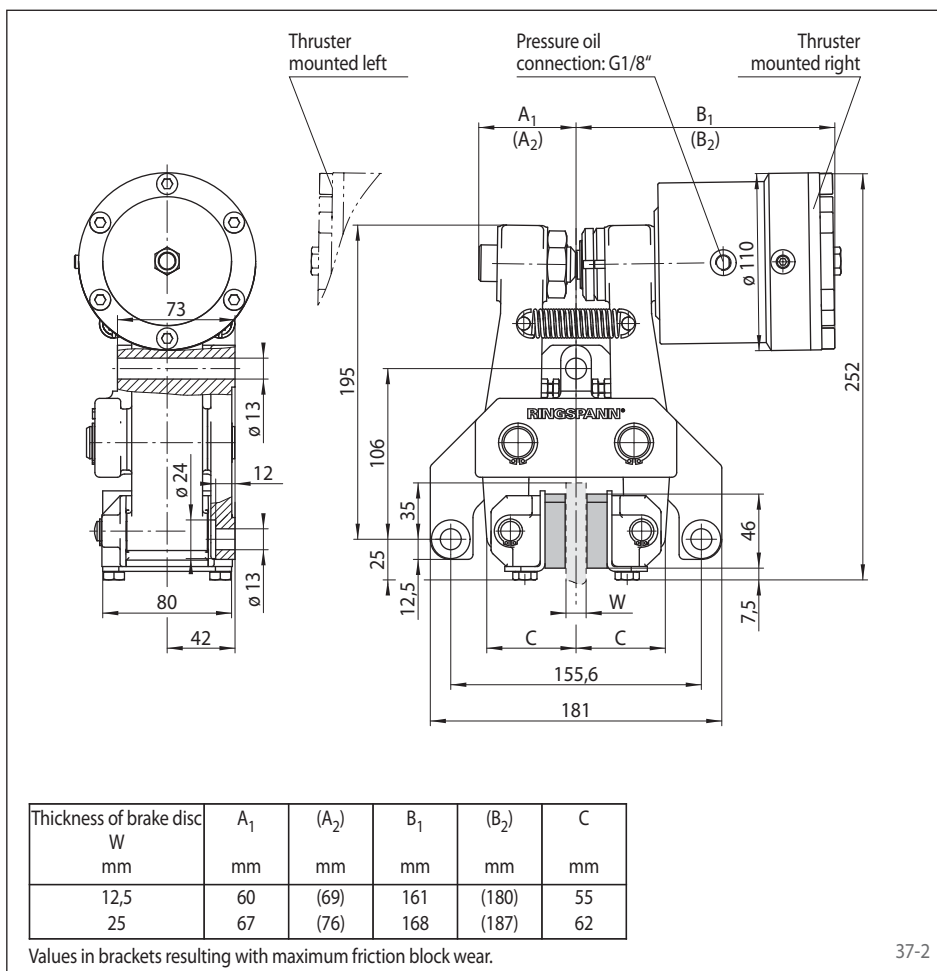


Code

Brake Caliper	D
Mounting to the machine at right angles to the brake disc	H
Frame size 030	030
Spring activated	F
Hydraulically released	H
Manual adjustment to accommodate friction block wear	M
Thruster 250	250
Thruster mounted right or left available	R L
Thickness of brake disc 12,5 mm or 25 mm	12 25

Brake Caliper DH 030 FHM, thruster 250,
thruster mounted right, thickness of
brake disc 12,5 mm:

DH 030 FHM - 250 R - 12



	Brake Caliper DH 030 FHM with thruster 250
Brake disc diameter	Braking torque
mm	Nm
200	620
250	840
300	1 100
355	1 300
430	1 600
520	2 000
Clamping force	11 000 N
Oil pressure	min. 40 bar max. 120 bar
Oil volume	max. 6 cm ³
Weight	14,5 kg

The braking torques shown in the table are based on a theoretical friction coefficient of 0.4.

Edmayr Antriebstechnik GmbH
 Thalham 20, 4880 St. Georgen im Attergau
 Tel.: +43 7667 6840 Fax: +43 7667 20070
office@edmayr.at www.edmayr.at