

35-1

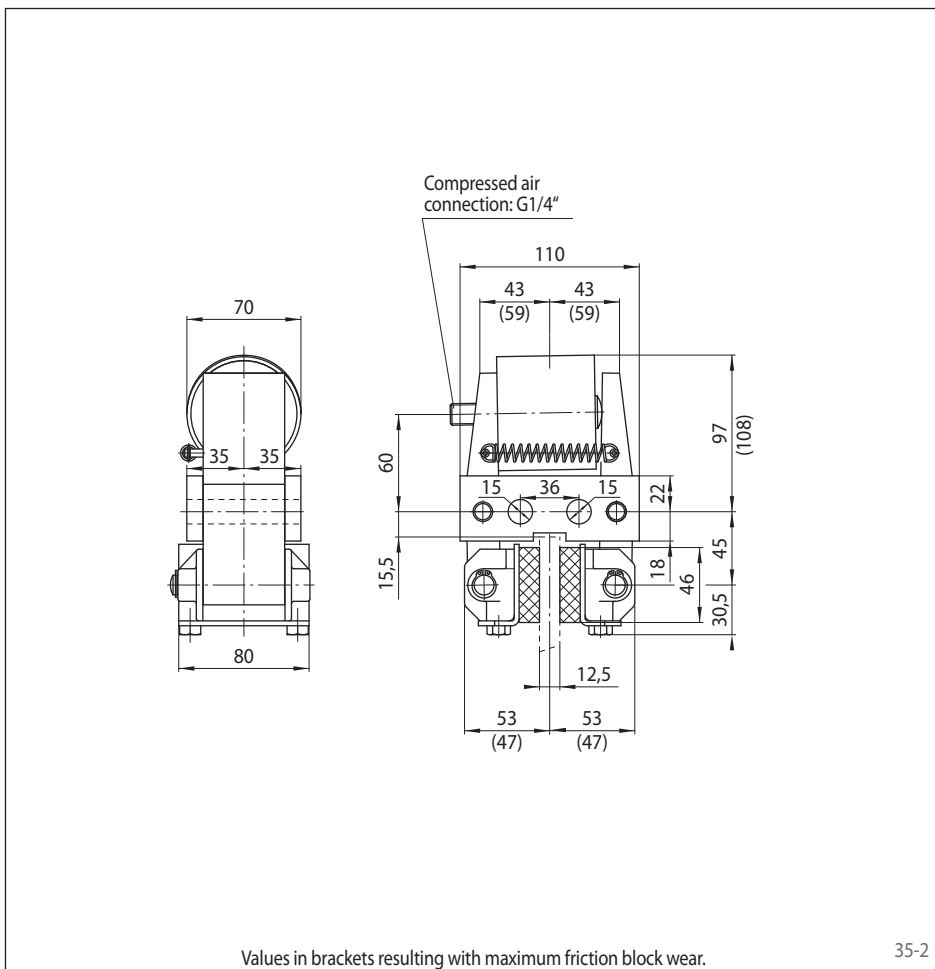
Features

| Features | Code |
|---|------|
| Brake Caliper | D |
| Mounting to the machine at right angles to the brake disc | H |
| Frame size 015 | 015 |
| Pneumatically activated | P |
| Spring released | F |
| No adjustment to counter friction block wear | K |
| Pressure piston 620 | 620 |
| Pressure piston mounted in central position | M |
| Thickness of brake disc 12,5 mm | 12 |

Example for ordering

Brake Caliper DH 015 PFK, pressure piston 620, pressure piston mounted in central position, thickness of brake disc 12,5 mm:

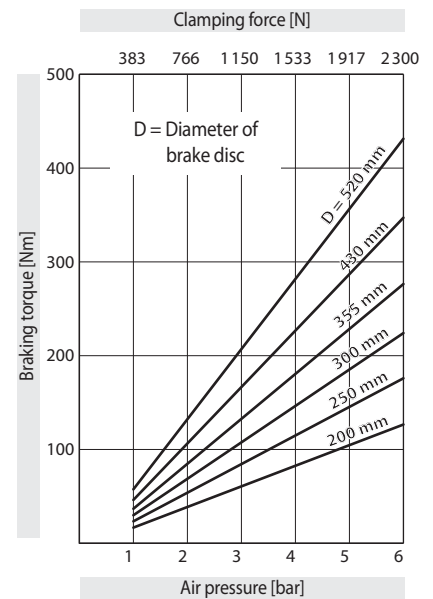
DH 015 PFK - 620 M - 12



Values in brackets resulting with maximum friction block wear.

35-2

Technical Data



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

Air pressure: max. 6 bar

Air volume: max. 124 cm³ per activation

Weight: 4,6 kg