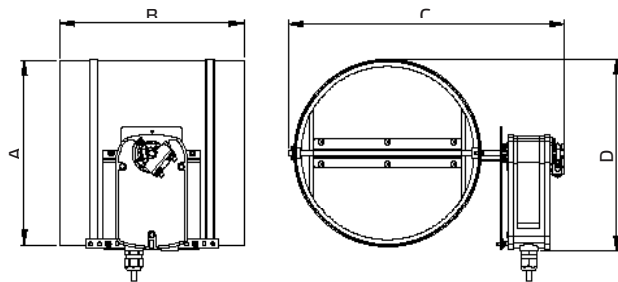
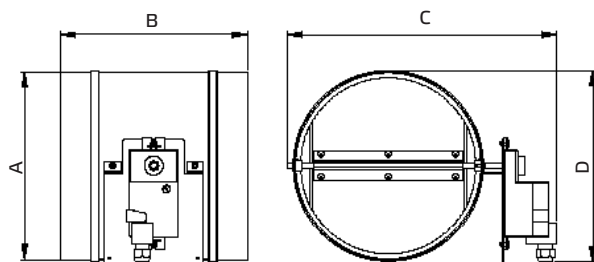


Motor shut-off flap MAK



MAK ... 01
With spring return
(VDI 6022)



MAK ... 02
With actuator
3-Point control

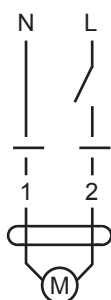


| Type | ID | Verwendung für: | Ø A mm | B mm | C mm | D mm | Gewicht kg |
|------------|--------|-----------------|-----------|---------|---------|---------|---------------|
| MAK 250 01 | 124067 | ETA K 600 F | 250 | 250 | 369 | (262) | 4,2 |
| MAK 250 02 | 124068 | ETA K 600 F | 250 | 250 | 315 | (259) | 2,7 |
| MAK 315 01 | 125466 | ROTO K 1050 V | 315 | 250 | 443 | - | 3,7 |
| MAK 315 02 | 125467 | ROTO K 1050 V | 315 | 250 | 423 | - | 3,8 |
| MAK 355 01 | 125475 | ETA K 1200 F | 355 | 250 | 478 | - | 5,6 |
| MAK 355 02 | 125476 | ETA K 1200 F | 355 | 250 | 462 | - | 5,6 |
| MAK 400 01 | 148416 | ROTO K 1700 V | 400 | 250 | 528 | - | 5,4 |
| MAK 400 02 | 148417 | ROTO K 1700 V | 400 | 250 | 511 | - | 5,0 |

- Motor shut-off flap
- With actuator 230V, 50Hz

Wiring diagram :

MAK ... 01
With spring return
(VDI 6022)



MAK ... 02
With actuator
3-Point control

