

## Airtec XL 63/700. ISO 15552 cylinders, piston 63 mm, stroke 700 mm

Item no. FL-XL-63/700

Manufacturer Airtec

EAN 4050571799519

ISO 15552 cylinders, piston 63 mm, stroke 700 mm

### TECHNICAL DATA

|               |           |
|---------------|-----------|
| Certification | ATEX      |
| HS-Code       | 84123100  |
| Norm          | ISO 15552 |
| Weight        | 6 kg      |



### STANDARDS & COMPLIANCE

ISO 15552

### DESCRIPTION

Materials:

Head and foot: stove-enamelled die-cast aluminium, cylinder tube: anodized aluminium profile tube, piston rod: hard chromium plated steel, piston: complete piston (ST / NBR), seal: NBR / PUR

Temperature range:

-20°C to +80°C

Operating pressure:

max. 10 bar

Optional:

FKM seals (temperature range: -10°C to max. +150°C, without magnetic piston) **-V**, stainless steel piston rod **-EK**, ATEX approval Ex II 2GD c T5 T100° -20°C ≤ Ta ≤ 80°C **-X**

Version:

with magnetic pistons and adjustable end position damping

Cylinder switch type:

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D, A

|                         |                           |
|-------------------------|---------------------------|
| Piston diameter [mm]    | 63                        |
| Stroke [mm]             | 700                       |
| Version                 | Standard                  |
| A (thread)              | M 16x1,5                  |
| G (compressed air port) | G 3/8"                    |
| Repair sets             | <a href="#">XL 63 REP</a> |
| B [mm]                  | 20                        |
| C [mm]                  | 45                        |
| D [mm]                  | 25,0                      |
| F [mm]                  | 32                        |
| G [mm]                  | 37                        |
| H [mm]                  | 158                       |
| K [mm]                  | 4                         |
| M [mm]                  | 74,0                      |
| N [mm]                  | 56,5                      |
| CH [mm]                 | 17                        |
| RT                      | M 8                       |