



Camozzi Shop

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# Movement

Camozzi offers a wide range of cylinders including mini-cylinders, compact cylinders, magnetic and non-magnetic cylinders, guided cylinders, rotary cylinders and non-rotating cylinders, single-acting or double-acting, tandem, rodless cylinders or through-rod cylinders, with diameters from 6 to 200 mm and with strokes from 5 to 3000 mm. The cylinders can be used in numerous applications, at high temperatures and in extremely corrosive environments. The large and versatile range of Camozzi's cylinders allows the user a greater degree of flexibility in devising technical solutions, by offering numerous mounting options, high speed rates and ensuring the use of high quality raw materials in its components. Grippers and sensors as well as accessories like hydrochecks, rodlocks and shock absorbers are also available to complete the range of Camozzi products.

**Minicylinders Series 16-24-25**  
Single and double-acting (Standard Cetop RP52-P DIN/ISO 6432)  
Series 16: ø 8, 10, 12 mm  
Series 24: ø 16, 20, 25 mm - magnetic  
Series 25: ø 16, 20, 25 mm - magnetic, cushioned

**Series 16-24-25**

**Accessories**

**Cylinders Series 40**  
Double-acting, cushioned, magnetic  
ø 160 - 200 - 250  
(DIN/ISO 6431 - VDMA 24562)

**Series 40**

**Accessories**

**Cylinders Series 41 Aluminium profile**  
Double-acting, cushioned, magnetic  
ø 160 - 200  
(DIN/ISO 6431 - VDMA 24562)

**Series 41**

**Accessories**

**Cylinders Series 60**  
Single and double-acting, magnetic, cushioned  
ø 32 - 40 - 50 - 63 - 80 - 100 - 125  
(ISO 15552)

**Series 60**

**Cylinders Series 61 Aluminium profile**  
Single and double-acting, magnetic, cushioned  
Standard and low friction versions  
ø 32 - 40 - 50 - 63 - 80 - 100 - 125  
(ISO 15552)

**Series 61**

**Accessories Series 60 and 61**

**Cylinders Series 62 Aluminium profile**  
Double-acting, magnetic, cushioned  
ø 32 - 40 - 50 - 63 - 80 - 100  
(ISO 15552)

**Series 62**

**Accessories**

**Compact magnetic cylinders Series 32**  
Single and double-acting, non-rotating  
ø 20 - 25 - 32 - 40 - 50 - 63 - 80 - 100  
(ISO 21287)

**Series 32**

**Accessories**

**Cylinders Series 62 Aluminium profile**  
Double-acting, magnetic, cushioned  
ø 32 - 40 - 50 - 63 - 80 - 100  
(ISO 15552)

**Series 62**

**Accessories**

**Anti-rotation guides Series 45**  
For cylinders DIN/ISO 6432:  
ø 12 - 16 - 20 - 25  
For cylinders DIN/ISO 6431:  
ø 32 - 40 - 50 - 63 - 80 - 100

**Series 45**

**Short-stroke cylinders Series QN**  
Single-acting, non magnetic  
ø 8 - 12 - 20 - 32 - 50 - 63

**Series QN**

**Short-stroke cylinders Series QP-QPR**  
Single and double-acting, magnetic (Series QP)  
Double-acting magnetic, non-rotating (Series QPR)  
ø 12 - 16 - 20 - 25 - 32 - 40 - 50 - 63 - 80 - 100

**Series QP-QPR**

**Compact magnetic cylinders Series 31**  
Double and single-acting (Series 31M-31F)  
Double-acting non-rotating (Series 31R)  
ø 12 - 16 - 20 - 25  
ø 32 - 40 - 50 - 63 - 80 - 100 UNITOP

**Accessories**

**Compact cylinders Series 31 Tandem and multi-position versions**  
Double-acting, magnetic (Series 31M-31F)  
ø 12 - 16 - 20 - 25 - 32 - 40 - 50 - 63 - 80 - 100

**Series 31 Tandem/Multi-position**

**Stainless steel cylinders Series 90**  
Single and double-acting, cushioned, magnetic (DIN/ISO 6431)  
ø 32 - 40 - 50 - 63 - 80 - 100 - 125

**Series 90**

**Accessories**

**Stainless steel cylinders Series 92**  
Single and double-acting, cushioned, magnetic  
ø 32 - 40 - 50 - 63

**Series 92**

**Accessories**

**Stainless steel minicylinders Series 94-95**  
Single-acting and double-acting (Standard Cetop RP52-P DIN/ISO 6432)  
Series 94: ø 16 - 20 - 25 magnetic  
Series 95: ø 25 magnetic, cushioned

**Series 94-95**

**Accessories**

**Cylinders with integrated guide Series QCTF-QCBF**  
Double-acting, magnetic piston, with double bearings and flanges  
ø 20 - 25 - 32 - 40

**Series QCTF-QCBF**

**Twin cylinders Series QX**  
Double-acting, magnetic, guided  
ø 10x2 - 16x2 - 20x2 - 25x2 - 32x2

**Series QX**

**Compact minicylinders Series 14**  
Single-acting  
ø 6 - 10 - 16; Strokes 5 - 10 - 15 mm  
With super-rapid fitting ø 4 and M5 port

**Series 14**

**Magnetic cylinders Series 27**  
Double-acting, magnetic  
ø 20 - 25 - 32 - 40 - 50 - 63

**Series 27**

**Accessories**

**Cylinders Series 42**  
Single and double-acting, magnetic, cushioned  
ø 32 - 40 - 50 - 63

**Series 42**

**Accessories**

**Rotary cylinders Series 69**  
Magnetic, cushioned  
Rotational angles: 90°, 180°, 270° and 360°  
ø 32 - 40 - 50 - 63 - 80 - 100 - 125

**Series 69**

**Rotary cylinders Series 30**  
Cushioned and not cushioned  
Rotational angles 90° and 180°  
ø 50 - 63 - 80 - 100

**Rotary actuators Series ARP**  
Model: "Rack & Pinion"  
Rotational angles: 90°  
Sizes: 001 - 003 - 005 - 010 - 012 - 020 - 035 - 055 - 070 - 100 - 150 - 250 - 400

**Series CGA**

**Angular grippers Series CGA**  
Magnetic  
Sizes 10 - 16 - 20 - 25 - 32

**Series CGA**

**180° angular grippers Series CGS**  
Magnetic  
Sizes 10 - 16 - 20 - 25 - 32

**Series CGS**

**Parallel grippers Series CGP**  
Magnetic  
Sizes 10 - 16 - 20 - 25 - 32

**Series CGP**

**Guided parallel grippers Series CGB**  
Magnetic  
Sizes 16 - 20 - 25 - 32

**Series CGB**

**Wide opening parallel grippers Series CGL**  
Magnetic  
Sizes 10 - 16 - 20 - 25 - 32

**Series CGL**

**3-Finger centric grippers Series CGC**  
Magnetic  
Sizes 50 - 64 - 80 - 100 - 125

**Series CGC**

**Rodless cylinders Series 50**  
Double-acting, magnetic, cushioned  
ø 16 - 25 - 32 - 40 - 50 - 63 - 80

**Series 50**

**Accessories**

**Rodless Cylinders Series 52**  
Double-acting, magnetic, cushioned  
ø 25 - 32 - 40 - 50 - 63

**Series 52**

**Accessories**

**Magnetic proximity switches Series CST-CSV-CSH**  
- Reed  
- Electronic

**Series CST-CSV-CSH**

**Length of the cable: 0,3 metres With connector**

**Proximity switches Series CSN**  
Reed switch

**Series CSN**

**Magnetic proximity switches Series CSB-CSC**  
Reed switches

**Series CSB-CSC**

**Hydrochecks Series 43**  
Bore ø 40  
Regulated thrust or return stroke  
Skip-Stop function

**Series 43**

**Rod Lock Series RL**  
For cylinders ISO 6431/VDMA and ISO 6432  
ø 20 - 25 - 32 - 40 - 50 - 63 - 80 - 100 - 125

**Series RL**

**Shock Absorbers Series SA**  
M1x1 - M1x1.1 - M1x1.1.5 - M2x1.5 - M2x1.5 - M2x1.5  
Self compensating

**Series SA**

**Accessories**

MOVEMENT