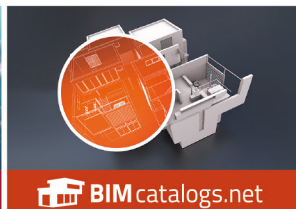


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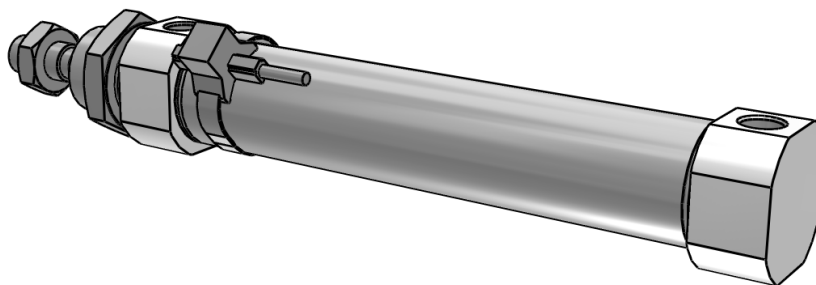
AirTAC

MI25x100SU(0)+(CM5G-1)

Mini Cylinder

3D View

To activate the interactive 3D view, you must trust this document (see hint on the top) in Adobe Acrobat and click on the question mark.



Zoom

Moves you toward or away from objects in the scene when you drag vertically. You can also zoom with the hand tool by holding down Shift as you drag.



Pan

Moves the model vertically and horizontally only. You can also pan with the hand tool: Ctrl-drag.



Rotate

Turns 3D objects around relative to the screen. How the objects move depends on the starting view, where you start dragging and the direction in which you drag.

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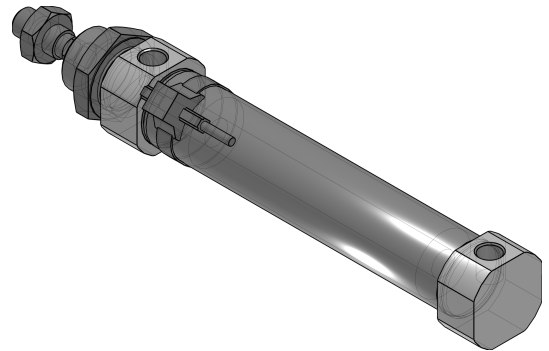
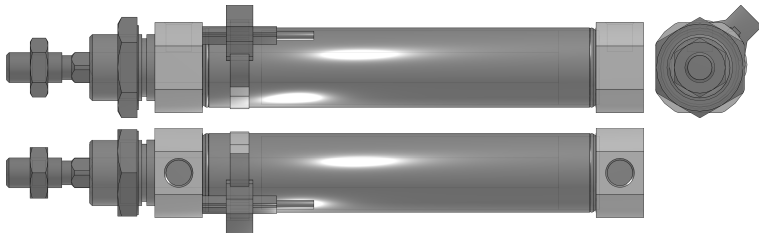
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MI25x100SU(0)+(CM5G-1)

Mini Cylinder

2D derivation

ISO View



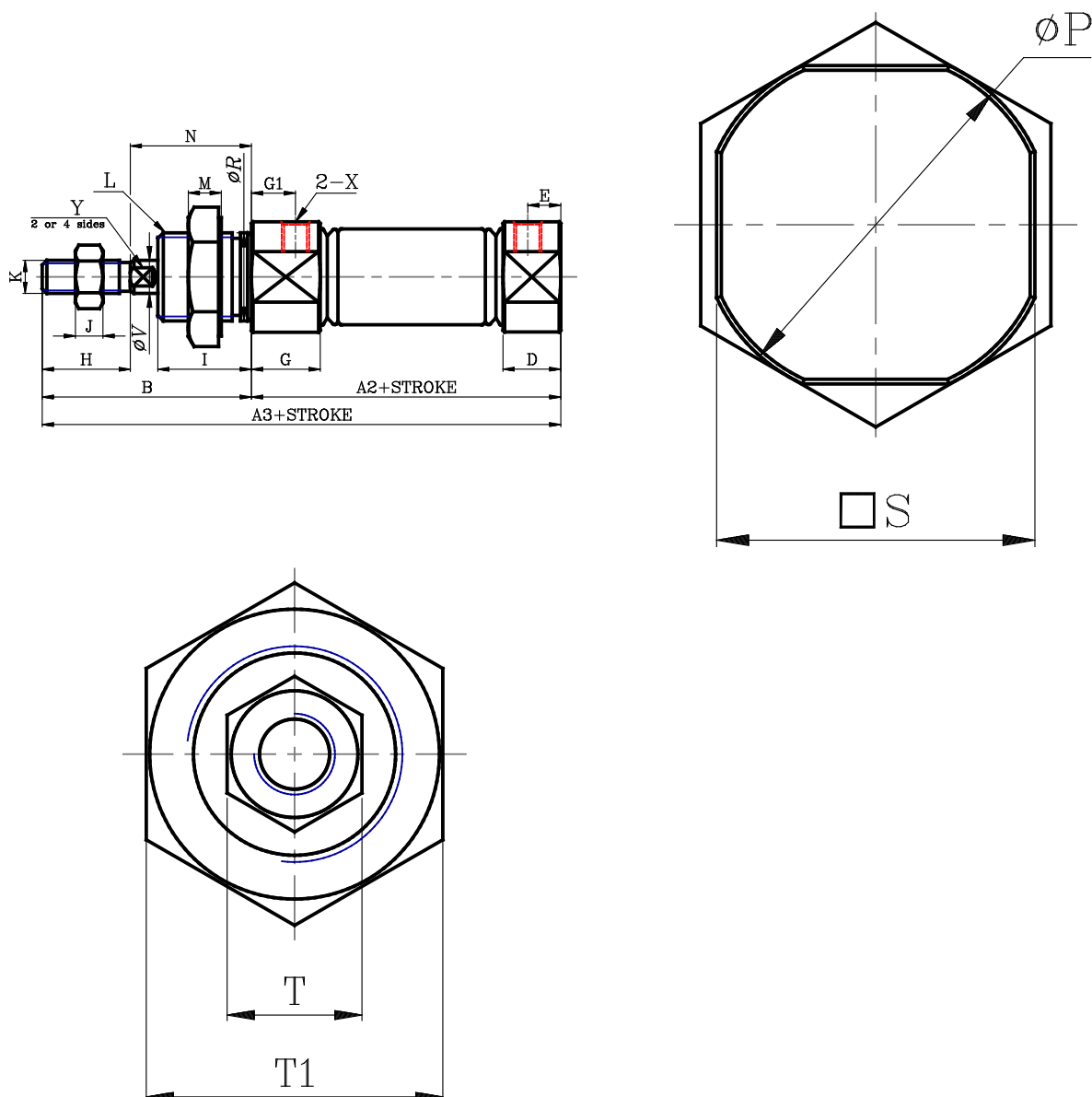


AirTAC

MI25x100SU(0)+(CMSG-1)

Mini Cylinder

Technical drawings





MI25x100SU(0)+(CMSG-1)

Mini Cylinder

Technical Data

MODEL (Ordering code)	MI25x100SU
TYPE (Type)	MI Type
BORE (Core Dia. / mm)	25
STROKE (Stroke - List of Standard Stroke - Manually (10-700) / mm)	100
MAGNET (Magnet)	With magnet
BCT (Back Cover Type)	U:Perpendicular 90deg
MOUNTING (Mounting)	None
THREAD (Thread type)	PT
SENSORSWITCH (Sensor switch)	CMSG
SENSORNUMBER (Sensor switch number)	One piece
POS (Stroke Position / mm)	0
A (/ mm)	-
A1 (/ mm)	-
A2 (/ mm)	64.5
A3 (/ mm)	114.5
B (/ mm)	50
C (/ mm)	22
D (/ mm)	16
D1 (/ mm)	-
D2 (/ mm)	-
E (/ mm)	8.0
F (/ mm)	-
G (/ mm)	16
G1 (/ mm)	8
G2 (/ mm)	-
H (/ mm)	22
I (/ mm)	22
J (/ mm)	6
K ()	M10x1.25
L ()	M22x1.5
M (/ mm)	7
N (/ mm)	28
O (/ mm)	-
P (/ mm)	33.5
P1 (/ mm)	-

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MI25x100SU(0)+(CMSG-1)

Mini Cylinder

AirTAC

Technical Data

Q (/ mm)	-
R (/ mm)	22
S (/ mm)	30
T (/ mm)	17
T1 (/ mm)	29
X ()	1/8"
V (/ mm)	10
W (/ mm)	-
Y (/ mm)	8
Z ()	-

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MI25x100SU(0)+(CM5G-1)

Mini Cylinder

Bill of Materials

N°	Description	Amount
1	MI25x100SU(0)+(CM5G-1)	1