

## 3D PDF DATASHEET



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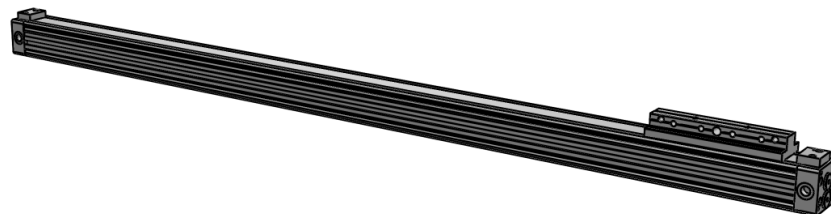


### 2703250800CP/0-0--

Rodless cylinders

## 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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2D derivation

ISO View



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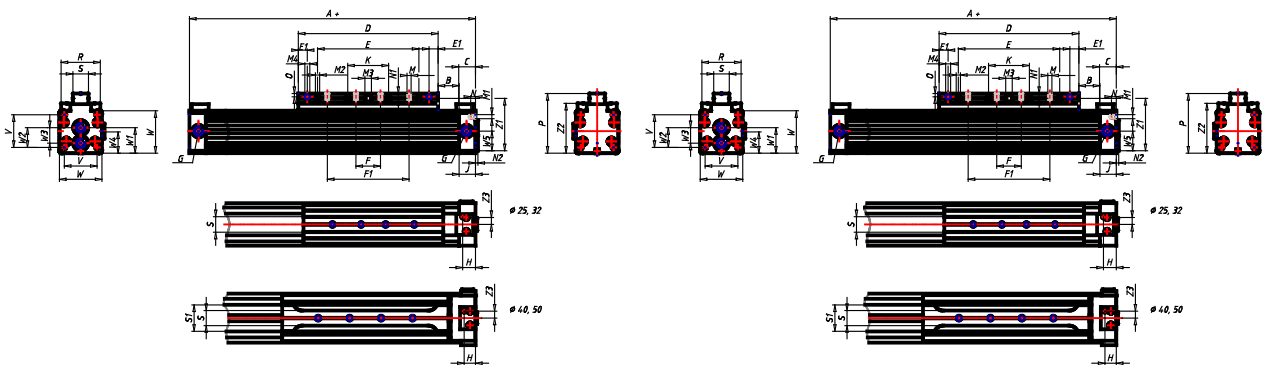


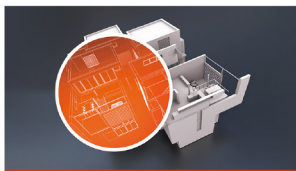
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Rodless cylinders

## Technical drawings





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Rodless cylinders

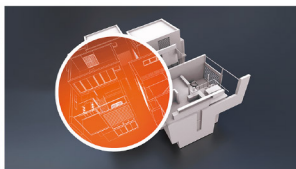
## Technical Data

CODE (Code)	2703250800CP
DI (Ø Diameter)	25
TYPE (Type)	Rodless
VERSION (Version)	Double-acting, magnetic, cushioned
EX (Execution)	Magnetic
HUB (Stroke / mm)	800
HUBST (Rod position / mm)	0
MAT (Material)	C45 chromed rod (or rodless)
SE (Seal)	Polyurethane gaskets
AC1 (Intermediate accessories)	
AC2 (Left sensors)	
AC3 (Right sensors)	
INFO (Catalogue)	Catalogue
A (/ mm)	200
B (/ mm)	14,5
B1 (ØB)	-
C (/ mm)	20
D (/ mm)	131
D1 ( )	-
D2 (/ mm)	-
E (/ mm)	84
E1 (/ mm)	11
F (/ mm)	50
F1 (/ mm)	-
G ( )	G1/8
H (/ mm)	15,7
J (/ mm)	11
K (/ mm)	30
M (Thread)	M5
M1 (Thread)	M4
M2 (/ mm)	5,2
M3 (/ mm)	8
M4 (Thread)	M6
N (/ mm)	13
N1 (/ mm)	7,5

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Rodless cylinders

### Technical Data

N2 (/ mm)	2.1
O (/ mm)	4
P (/ mm)	63
R (/ mm)	40
S (/ mm)	19
S1 (/ mm)	-
V (/ mm)	32.5
W (/ mm)	42
W1 (/ mm)	26.5
W2 (/ mm)	20.3
W3 (/ mm)	16.5
W4 (/ mm)	25.5
W5 (/ mm)	21.2
W6 (/ mm)	-
W7 (/ mm)	2.5
Z1 (/ mm)	57
Z2 (/ mm)	51.2
Z3 (/ mm)	93
AA1 ()	-
BB1 ()	-
CC1 ()	-
DD1 ()	-
EE1 ()	-
FF ()	-
FF1 ()	-
HH1 ()	-
L ()	-
BMAX (B Max)	-
DD2 ()	-
EE2 ()	-
GG1 ()	-
WW7 ()	-
W8 ()	-
WS4 ()	-
Z4 ()	-
Z5 ()	-

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### Bill of Materials

N°	Description	Amount
1	2703250800CP	1