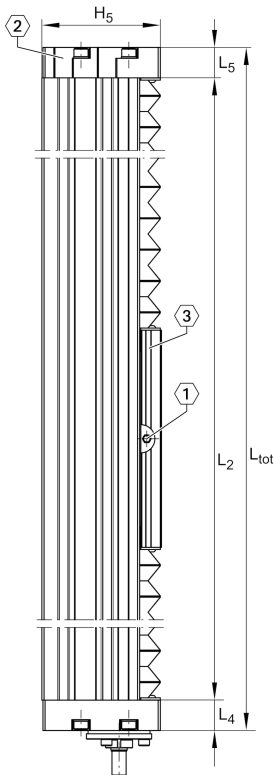
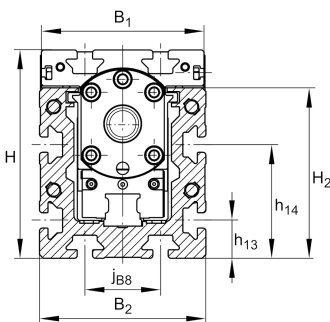


**MKUVE20-200-KGT-OA-N**

Módulo lineal

Actuators with four-row linear recirculating bearing and guideway assembly, monorail guidance system and ball screw drive. Basic design, without ball screw drive (no spindle), with fixing slots in carriage

Información técnica



Variante de su producto actual

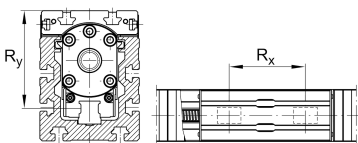
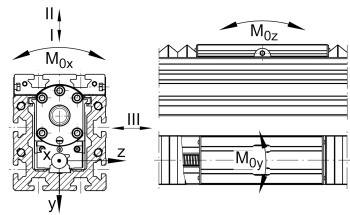
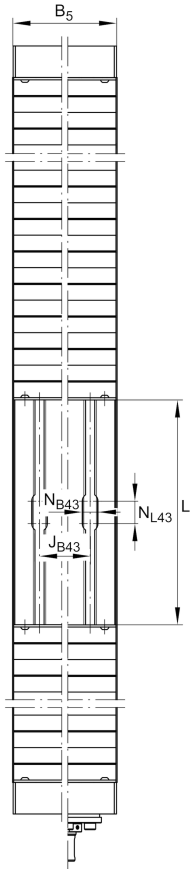
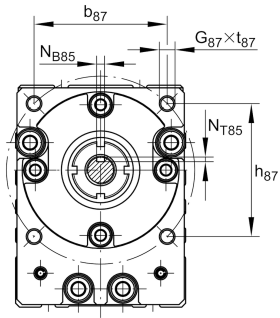
Size code	20	
Length of carriage	200	200 mm
Drive type	OA	Without drive
Additional carriage	/	No additional carriage
Spindle support	/	None
Attachment to the carriage	N	T-Slots

Medidas principales y datos de rendimiento

L	200 mm	Length of Carriage
H	110 mm	Total Height
B 2	88 mm	Total Width

Medidas de montaje

B 1	86 mm	Width of Carriage
h 13	20 mm	
h 14	60 mm	
J B43	40 mm	
j B8	40 mm	
L 2 max	5.850 mm	Maximum length of Support Rail
N B43	14 mm	
N L43	20 mm	



Medidas

B ₅	87 mm	Width of End Plates
F _{BL}	1,17	Effective length factor of bellow
H ₂	90 mm	Width of Support Rail
H ₅	109 mm	
L ₄	28 mm	
L ₅	28 mm	

Datos técnicos

R _x	85 mm	
R _y	52,1 mm	
S	10 mm	Safety Distance
m _{LAW}	1,69 kg	Mass of Carriage
IC	21.300 N	Load direction I: compressive load
I C ₀	54.000 N	Load direction I: compressive load
II C	21.300 N	Load direction II: tensile load
II C ₀	54.000 N	Load direction II: tensile load
III C	21.300 N	Load direction III: lateral load
III C ₀	54.000 N	Load direction III: lateral load
M _{0x} per	580 Nm	Max. permissible static moment per Carriage
M _{0y} per	1.000 Nm	Max. permissible static moment per Carriage
M _{0z} per	1.200 Nm	Max. permissible static moment per Carriage
I _y	281 cm ⁴	Geometrical moments of inertia of Support Rail
I _z	219 cm ⁴	Geometrical moments of inertia of Support Rail

Información adicional

2 x KWVE20-B-S

Carriage