

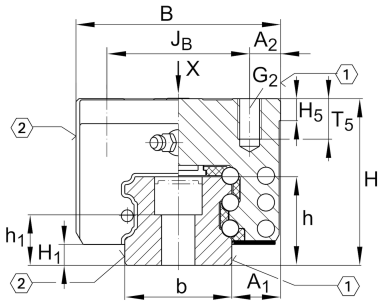
KWSE20-H

Recirculating ball bearing carriage

High, narrow carriage for six-row linear recirculating ball bearing and guideway assembly

X-life

Teknik bilgiler



Main Dimensions & Performance Data

H	30 mm	height system
B	44 mm	width carriage
L	71,4 mm	overall length carriage
I C	22.000 N	dynamic load rating, load direction I: compressive load
I C ₀	52.000 N	static load rating, load direction I: compressive load
II C	21.300 N	dynamic load rating, load direction II: tensile load
II C ₀	35.300 N	static load rating, load direction II: tensile load
III C	21.000 N	dynamic load rating; basic dynamic load rating, Load direction III: lateral load
III C ₀	35.000 N	static load rating, Load direction III: lateral load
≈m	0,32 kg	Ağırlık

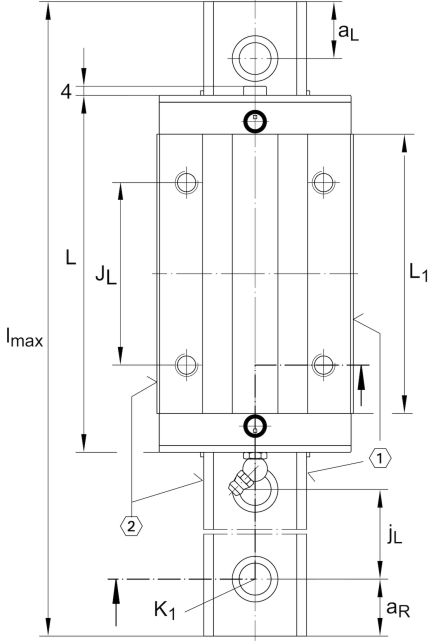


Mounting dimensions

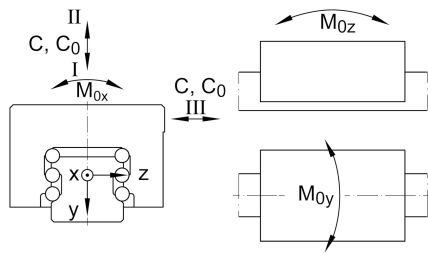
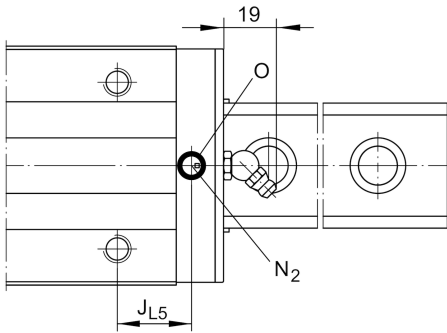
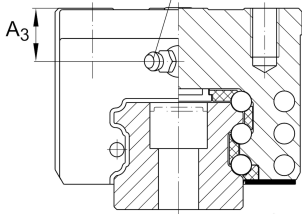
A_1	12 mm	Distance from locating edge on carriage to locating edge on guideway
J_B	32 mm	
b	20 mm	width rail
A_2	6 mm	Distance from locating edge to hole
L_1	52,4 mm	
J_L	36 mm	
H_1	4,6 mm	Free space, system dimension
H_5	5 mm	
T_5	6 mm	Thread depth
G_2	M5	fixing screws below (DIN ISO 4762-12.9)
$G_2 M_A$	10 Nm	maximum tightening torque
N_2	3 mm	max. diameter of lubrication hole in adjacent construction
J_{L5}	11,95 mm	position lubrication connector
A_3	5,8 mm	position lubrication connector
t_{A_3}	7 mm	maximum permissible screw depth for lubrication connectors
O	3x1,5	O-Ring DIN 3771
M_{0x}	530 Nm	Moment
M_{0y}	350 Nm	Moment
M_{0z}	305 Nm	Moment

Additional information

VMKB_065	KWSE	Material name
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DIN 71 412-B M6





Ürün ayrıntılarını medias'ta görüntüleyin

30.09.2024, 12:35:06 TRT

SCHAEFFLER

