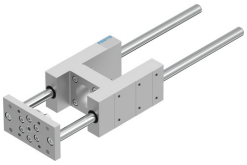
Guide unit
EAGF-V2-KF-63-320

Part number: 1725844



Data sheet

Feature	Value
Size	63
Stroke	320 mm
Reversing backlash	0 µm
Type code	EAGF
Mounting position	Any
Guide	Recirculating ball bearing guide
Design	Guide
Corrosion resistance class (CRC)	0 - No corrosion stress
Ambient temperature	-20 °C ... 80 °C
Max. force Fy	1260 N
Max. force Fy static	1600 N
Max. force Fz	1260 N
Max. force Fz static	1600 N
Max. torque Mx	75 Nm
Max. static moment Mx	95 Nm
Max. torque My	90 Nm
Max. static moment My	115 Nm
Max. torque Mz	90 Nm
Max. static moment Mz	115 Nm
Displacement force	15 N
Moving mass	4131 g
Product weight	7093 g
Center of gravity of moving mass with 0 mm stroke	48 mm
Center of gravity of moving mass with 10 mm stroke	4.1 mm
Type of mounting	With internal thread
Note on materials	Free of copper and PTFE RoHS-compliant
Material of guide component	Tempered steel
Housing material	Wrought aluminum alloy Anodized
Material of yoke plate	Steel