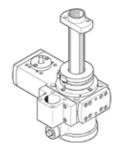
rotary/lifting module EHMB-25-100 Part number: 1095933

Part number: 1095933



Data sheet

Feature	Value
Drive pinion diameter	8 mm
Working stroke	0 100 mm
Size	25
Rotation angle	Endless
Toothed-belt pitch	3 mm
Assembly position	Any
Type of gear unit	Toothed belt drive
Working stroke Size Rotation angle Toothed-belt pitch Assembly position Type of gear unit Design structure Gear unit ratio Max. output speed Max. input speed Ambient temperature Max. drive torque Max. feed force Fx No-load driving torque Product weight Material of drive shaft Materials note	Electromechanical rotary stroke module
	With toothed belt
Gear unit ratio	4:1
Max. output speed	300 1/min
Max. input speed	1,200 1/min
Ambient temperature	-10 60 °C
Max. drive torque	2.2 Nm
Max. feed force Fx	480 N
No-load driving torque	< 0.18 Nm
Product weight	3,347 g
Material of drive shaft	Steel
	Contains PWIS substances
	Conforms to RoHS
Material of drive shaft	High alloy steel, non-corrosive
Material cover	Wrought Aluminium alloy
	Anodised
Material housing	Wrought Aluminium alloy
	Anodised
Material toothed belt	Polychloroprene with glass fibres