MK13A(1 passages Pneumatic Rotary Union)

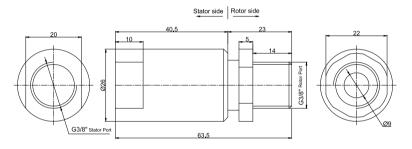


Mk13a series single channel rotary joint, interface size G3 / 8 ", compact structure, light weight, corrosion resistance, stainless steel shaft and aluminum shell All MK series models are equipped with male thread shaft and female thread shell as standard for easy installation.

Part# Explanation



MK13A Dimensions



Part List

Mk 13A Series Parts# List							
Part#	Passages	Port Size	Pressure				
MK13A	1 in 1 out	G3/8"	80KPa, Vacuum				

Specification

Mechanical Data			Rotary Joint Data		
Parameter	Value	Parameter		Value	
Working life	Please see the product quality level table	Passage		1 Passage	
Rated Rotating Speed	Please see the product quality level table	Max Pressure		Vacuum-80KPa	
Working Temperature	-30°C~80°C	Dielectric medium		Air, Vacuum	
Operating Humidity	0~85% RH	Torque		Related to the connection size, please see the product selection table	
Sealing Element	Please see the product quality level table				
Housing Material	Aluminum alloy / steel				
Protection Grade	IP51				

Product Quality Level Table

Products Level Code	Max Rotating Speed	Working Life	Sealing Element
VC	100RPM	6 Million Revs	Seals of domestic famous brand
VD	300RPM	20 Million Revs	Imported Sealing elemen

Options for custom slip ring

Note: Below special demands can be customized. According, the delivery date will be extended 3 to 15 days; also the cost will be increased 30% to 50%. Most of our basic parts are standard and modular, which can save the cost and lead time.