# **Rotary Joint for Positioner**

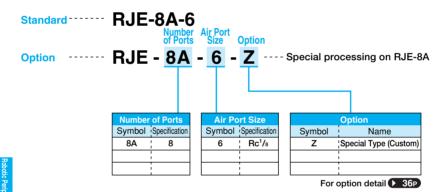
## **Key Features**

High rigidity and smooth sliding via built-in bearings



RJE-8A

### **How To Order**



# **Specification**

Model		RJE-8A-6
Ambient Temperature (°C)		5 to 60
Swivel Angle		Endless
Allowable Rotation Speed (min <sup>-1</sup> )		150
Rotational Resistance (N·m)		1.5
Air Port	Number of Ports	8
	Operating Pressure Range	-100KPa to 0.7MPa*
	Air Port Size	Rc1/8
	Minimum Cross-Sectional Area (mm²)	10.7
Weight	(kg)	1.57

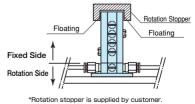
<sup>\*</sup>Vacuum state can not be retained

## **Mount Method**

Connection between RJE and Rotation Stopper must be floated

Excessive load to the shaft at rotation side may cause breakage or air leakage.

#### **Example of Rotation Stopper**



The figure is an example.

Please design stopper based on your application.

# **Layout Drawing**



For CAD data, please go to 518p

# ■RJE-8A-6

### **RJE-8A-6** Standard

