

# Rotary Damper/Vane Damper Model Selection Form

1. Fill in an application of a rotary/vane damper (for what/how?)

2. Please draw a simple diagram of the mechanism/device in which you intend to install the soft absorber and the shape of the mounting parts.  
 [Machine/Device] [Shape of Mounting Parts]

3. Fill in the operating conditions for a rotary damper/vane damper  
 (The items that require no special designation are not required to be filled in.)

Conditions for Use

For Rotational Motion

Body Dimensions	D	mm
	W	mm
	H (thickness)	mm
Position of gravity center of the body		
Angle for use		degrees
Operating Duration		sec

For linear motion

Body Moving Distance	mm
Body Moving Duration	sec
Driving Force	N

Body Mass					kg
Direction for Use	Horizontal Rotation	Vertical Rotation	Vertical Movement	Horizontal Movement	
Cycle of use cycle					cycle/min
Temperature for use					°C
Environment for use	Indoors		Outdoors		

4. Fill in the required quantity (planned quantity for mass production)

Your company's name	Phone
Division/Department	Email
Representative's name	Adress