Welded Bellows Design Inquiry

EVAC | Acceptance No.

To	EVAC AG	Sender		Sign	
Customer		Dept.	( )	Issue date	. .
Name of Machine		Model#	( )		

Material: ☐ SUS316L ☐ AM350 ☐ HC-22 ☐ None specified ☐ Other ( )

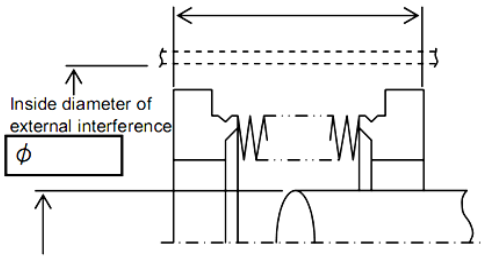
☐ Bellows only
☐ Including Flange

Displacement: mm

Operation range: ~

<Bellows size>
ID ϕ
OD ϕ

<Spec.>
Temp. ~ ℃
Baking (℃)
Life cycles Times



Shaft diameter ϕ

Grease application ☐ OK ☐ NG

<Pressure>

Inside	☐ Vacuum ☐ Atmospherical pressure ☐ Vaccum to Atmospherical pressure (MPa) ☐ Gauge pressure ☐ Absolute pressure	
Outside	☐ Vacuum ☐ Atmospherical pressure ☐ Vaccum to Atmospherical pressure (MPa) ☐ Gauge pressure ☐ Absolute pressure	

☐ Inside and outside are atmosphere operation.
(Only at the time of installation and maintenances)

He leak rate	☐ Standard (5×10^{-8} mbar ℓ/s)	☐ Customer spec (mbar ℓ/s)	
Lateral displacement	X mm Y mm	☐ XY complex displacement	☐ XY independent displacement
Angular displacement	° (Center point of angular displacement)		
No. of lot	EA / Lot	Forecasting (EA / /month, /year)	

Product usage and other reports

Customer's Drawing	DWG.No. :	Installing device name	
Drawing	☐ Application drawing ☐ Outline drawing (☐ CAD ☐ Sketch) ☐ Not wanted	Date presentation	
Cost	☐ Want ☐ Not wanted		
Order schedule	☐ Unofficial announcement Order received Delivery	☐ Design products	

Customer information

(Opinion and demands for us)

Check ✓ 5 3 1

Delivery ☐ ☐ ☐ ☐ ☐
Performance ☐ ☐ ☐ ☐ ☐
Price ☐ ☐ ☐ ☐ ☐
Good← →Bad

☐ Failure to receive an order

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