## **VRO**





# Low out-gassing rod for mounting vacuum compatible holder.

- By using in combination with vacuum post holders (VRS), optical axis height of the holders can be adjusted.
- •Screw hole grooving and vent hole processing are applied to prevent the out-gas emits when forming vacuum.
- Separately sold parts, vacuum screw (VSC/VCHS) can fix the M6 installing holders or M4 installing holders.

### Guide

We deliver the item with specialized vacuum packaging to keep its high clean state from the factory to the destination.

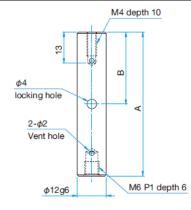
#### Attention

▶ Please open the package in the clean environment. Please do not touch it by your bare hands.

Specifications	Primary material: Steel (SUS316L) Finish: None		
Part Number	Height A [mm]	B [mm]	Weight [kg]
VRO-12-30	30	17	0.026
VRO-12-40	40	20	0.033
VRO-12-60	60	30	0.049
VRO-12-80	80	40	0.066
VRO-12-100	100	50	0.096

### Outline Drawing

**VRO** 



### **VRS**





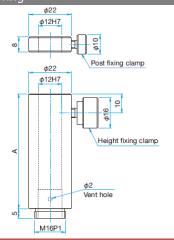


# Post holders for adjusting optical axis height of the holders with vacuum posts.

- •Screw hole grooving and vent hole processing are applied to prevent the out-gas emits when forming vacuum.
- •You can move the posts by loosening the height fixing clamp of the post holders.
- You can rotate the holders centering on the post without changing the optical axis height of holders because intermediate ring for prevention of falling of post is attached.

# Outline Drawing

### VRS



### Guide

▶ We deliver the item with specialized vacuum packaging to keep its high clean state from the factory to the destination.

### Attention

► Please open the package in the clean environment. Please do not touch it by your bare hands.

Specifications	Primary material: Stee Finish: None	l(SUS316L)
Part Number	Height A [mm]	Weight [kg]
VRS-12-30	30	0.10
VRS-12-40	40	0.12
VRS-12-60	60	0.16
VRS-12-80	80	0.21
VRS-12-100	100	0.25

