

RoHS Compliant



No.E-1101

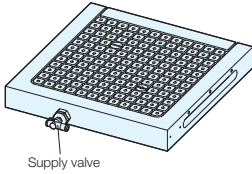
# Vacuum Chucks

**Material** A5052

**Surface Treatment** Alumite

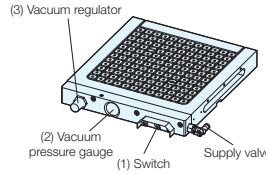
- Makes it possible to adsorb workpieces purely by supplying compressor air.
- Suitable for clamping non-magnetic workpieces such as aluminum, stainless steel, and copper which cannot be used with magnetic chucks.

## Specifications



### VCM0303E

The specifications of the supply valve only allow the adsorption to be on or off.



### VCM0303S

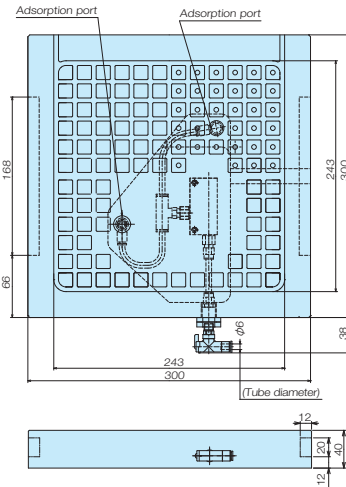
- (1) You can switch between adsorption and air blow using the switch.
- (2) You can check the current adsorption force using the vacuum pressure gauge. (Refer to P.217 for the adsorption force calculation)
- (3) The adsorption force can be adjusted using the vacuum regulator.

Order No.	No.	Size	Weight (kg)
109778	VCM0303E	300×300×40	8.5

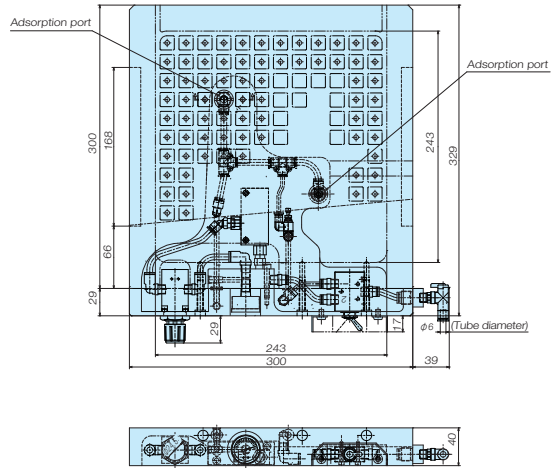
Order No.	No.	Size	Weight (kg)
109779	VCM0303S	300×329×40	9

## External Dimensions

### VCM0303E



### VCM0303S



## Accessories

### VCM0303E·VCM0303S

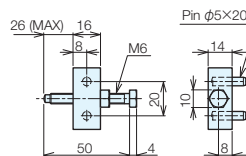


Accessory Names	
Adsorption Plug	2
Plug	1
Locating Pin	5
Round rubber for sealing	1

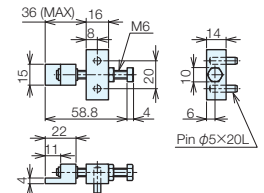
## Stopper Block A and B



### Stopper Block A



### Stopper Block B



Order No.	No.	Compatible Models
114333	VCM-SB1	All sizes
114334	VCM-SB2	All sizes