

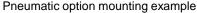
Robotic Gripper

ARH350A / ARH305B Optional Parts

Line Up

Pneumatic option PA339-0361







Usage example

Features

- · Combination of finger gripping and sucking enables to use in various ways
- Simultaneous use of this option and finger allows to hold object very stably

Application example

- · Merchandising and displaying work by service robot
- · Packing, unpacking, shipping, boxing, unboxing, etc

*Vacuum Pad: PISCO VPE 30 PBS 23 - M5 - FS

2 -finger option PA339-0365



2-finger option mounting example



Usage example

Features

- Fixing 2-finger option can change standard 3-finger gripper to 2-finger gripper
- · This option is ideal for gripping square workpieces
- Variations of gripping workpieces increased by switching between 3-finger and 2-finger

Application example

- · Pick & Place Rectangular PET Bottle
- · Supply of materials at manufacturing sites, etc

Wide fingers

PA339-0366



Wide fingers mounting example



Usage example

Features

- The contact surface of the finger is wide, making it ideal for gripping irregular shaped workpieces
- · Capable of gripping multiple workpieces with one gripping action
- · Can also be used for gripping together workpieces of different sizes and shapes.

Application example

- · Material supply of pellet for resin molding and holding of metal piece
- · Sorting of recycled products, etc.

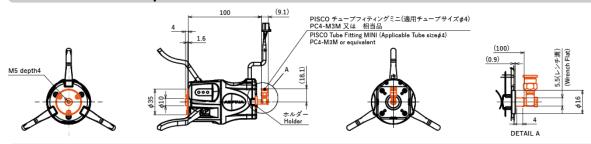
Optional Parts Sample movie

The optional parts are common to ARH350A and ARH305B. Can be used on both models.



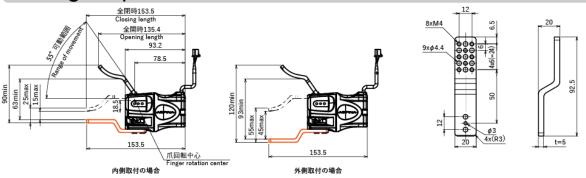
*Dimensions when optional parts are installed

Pneumatic option PA339-0361



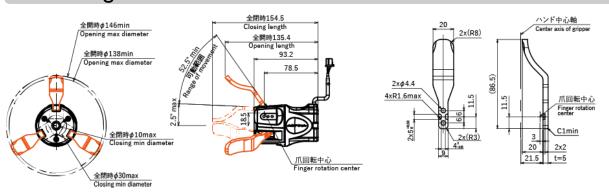
□ Included Items · Pneumatic option · fixed screw · holder · Vacuum Pad (the drawing does not include vacuum pad)

2 -finger option PA339-0365



□Included Items · 1 fixed finger · fixed screw

Wide fingers PA339-0366



□Included Items · 3 wide fingers · fixed screw

ASPINA



