PAW Order Sheet (Basic Specifications)

Date

Sales office

Office manager	Contact

Customer company name

Address /☎

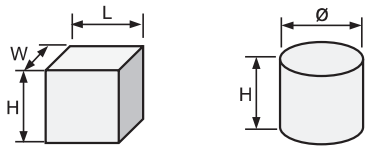
Contact

1. Enter details of work in progress and purpose of use for PAW.

2. Shape/weight/type of workpiece to be transported

(1) Height	H =	0.0	mm
(2) Width	W =	0.0	mm
(3) Depth	L =	0.0	mm
(4) Diameter	ø =		mm
(5) Weight		0.0	kg
(6) Type		1	Type

Examples of shape dimensions



Fill in the shape dimensions.

* For multiple workpieces, attach the shape dimensions separately.

3. PAW tip attachment

■ Manufacturer (CKD/customer) * If CKD is selected as the manufacturer, detailed dimensions of the workpiece are required.

■ Grip method Fork / Chuck / Vacuum suction / Other ( )

■ Summary weight Approx. 0.0 kg When manufactured by customer

4. PAW control box

■ Manufacturer (Required / Not required)

■ Control method (Manual pressure regulating control system / Automatic pressure regulating control system)

5. PAW power source ■ Pneumatic supply pressure 0.5 MPa ■ Power 110 V

* For air supply pressure, fill in the pressure which can be supplied by the customer.

6. PAW installation method ■ Fixed on floor / Movable on floor (dolly) / Other ( )

7. PAW working environment ■ Water drops (Yes / No) ■ Dust (Yes / No) ■ Other ( )

8. PAW operating frequency ■ 0 times/day 0 days/month

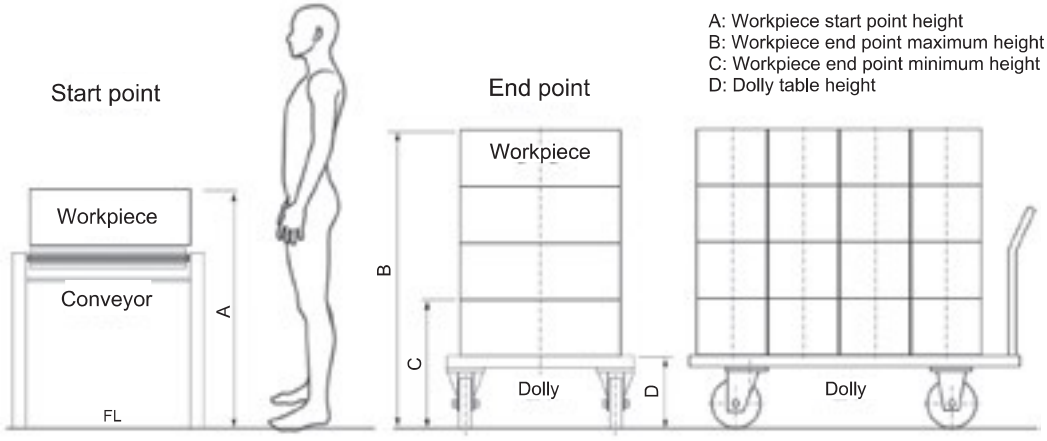
9. Work layout

When considering the arm shaft configuration, we need to confirm the vertical and horizontal movable range required.

Provide layout dimensions with the workpiece start and end points indicated.* Attach drawings if available.

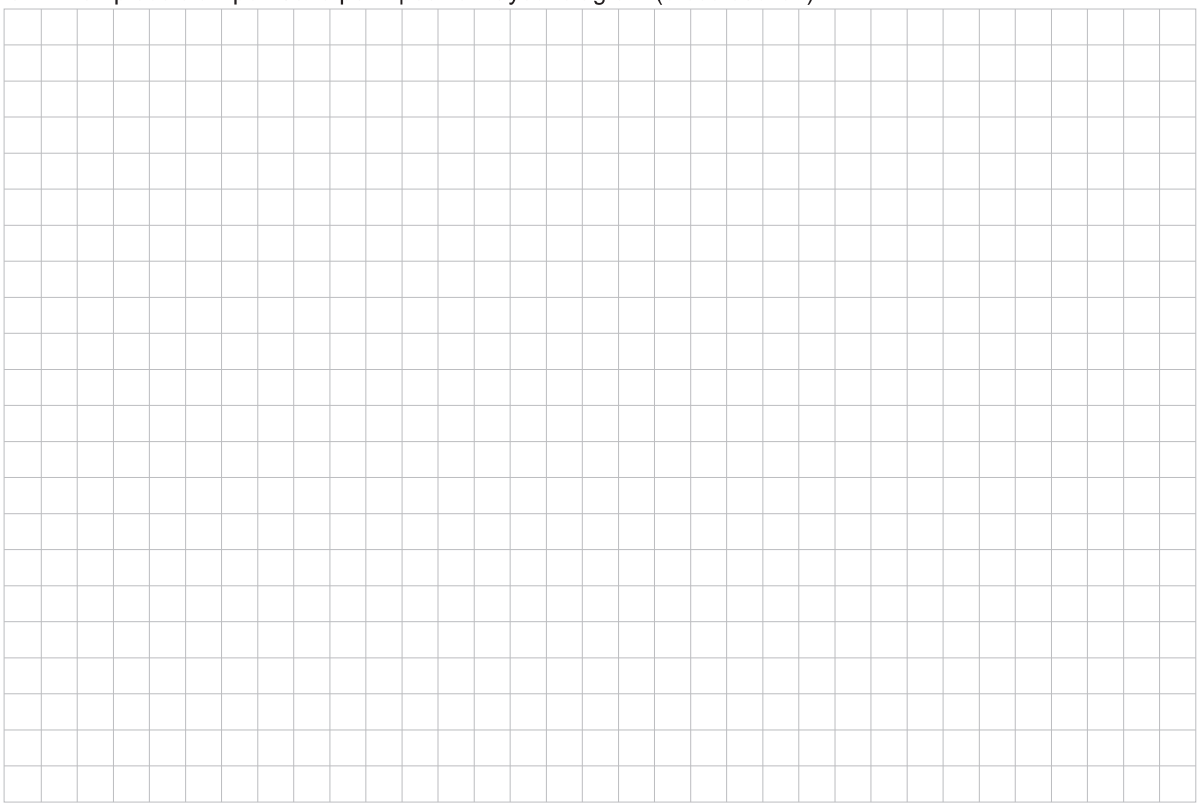
The figure below is an example of layout dimensions showing the start and end point height positions.

Layout diagram showing the start and end point heights when picking workpieces up off the conveyor and stacking them in rows of 4 by 4 high on a transport dolly



PAW Order Sheet (Work Layout Diagram)

9-1. Workpiece start point/end point position layout diagram (cross-section)



9-2. Workpiece start point/end point position layout diagram (plane figure) * Indicate the desired arm arrangement if applicable.

Include detailed dimensions, including peripheral equipment, in the layout diagram.

10. Remarks and notes