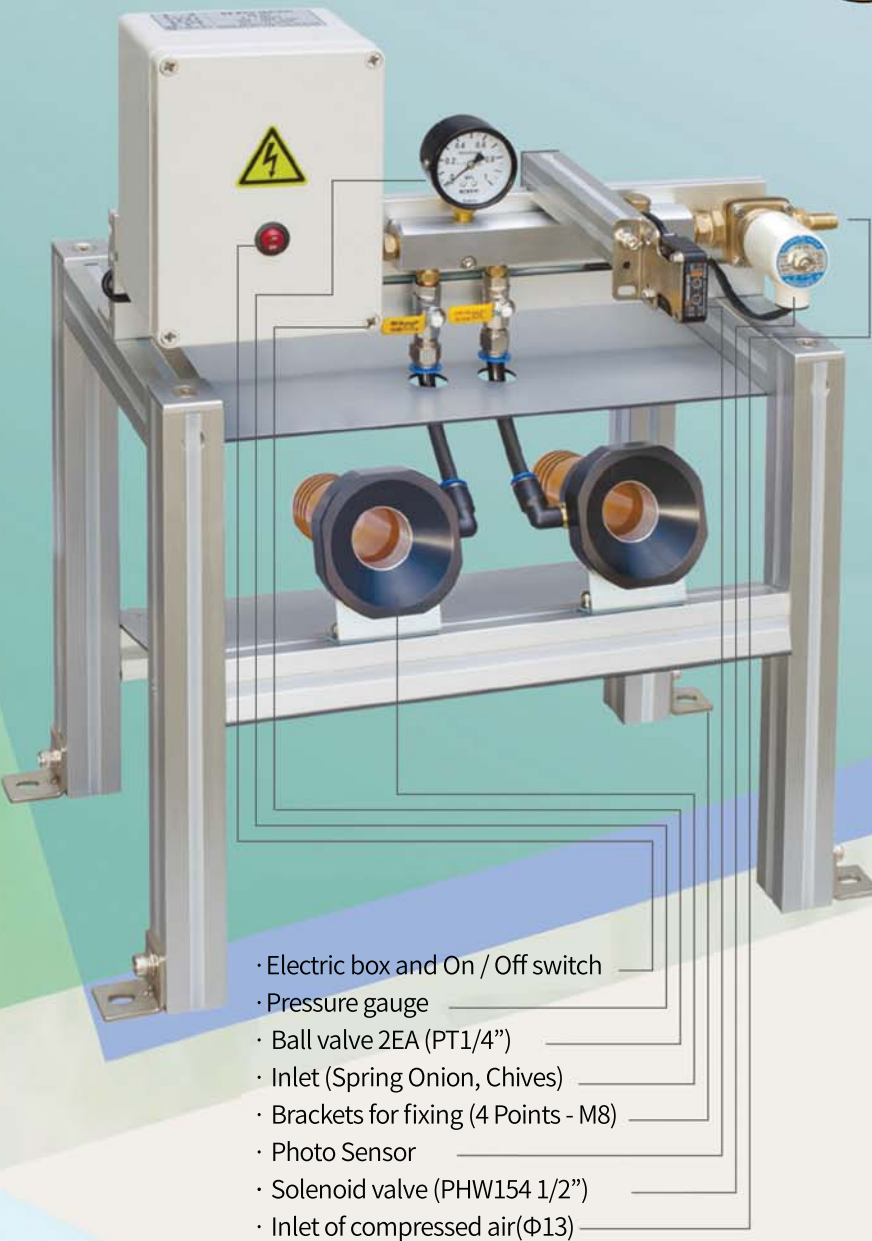


Skin Remover

SR360 MANUAL



- Electric box and On / Off switch
- Pressure gauge
- Ball valve 2EA (PT1/4")
- Inlet (Spring Onion, Chives)
- Brackets for fixing (4 Points - M8)
- Photo Sensor
- Solenoid valve (PHW154 1/2")
- Inlet of compressed air(Φ13)

◎ How To Use

- Turned OFF the power switch and valve for water supply.
 - Connect the power source, water (When used) and compressed air.
 - Open the valve of input port to be used.
 - Adjust the distance of a sensor and timer. (In the electric box).
 - Operate the machine for peeling after putting the vegetables into the inlet.
 - Turn off the power switch after operation.
- ※ It is recommendable that the air supply and pressure will be set as high as possible within the range of 9kg/cm², as it will generate more peeling power

◎ If The Peeling Power Falls

- Check and change the air pressure(5~6kg/cm²) and supply flow rate.
- Check the foreign materials in the interior of suction device
- Make the air hose shorter and install the air auxiliary tank.
- Check water supply.

◎ Precautions (For Safety)

- Ensure no shaking by fixing the outlet hose.
- Fix the 4 points of bracket not to move.
- Do not access the hose of outlet during operation.
- Turn off the valve when not using water.
- Be careful of short circuit and electric shock.

◎ Setting Of Timer And Sensor



Timer Setting

Clockwise +
Counter-
Clockwise -



Sensor Setting

Adjust/set the distance and sensitivity by turning the pin.

◎ Installation

- Fix 4 points of bracket with bolts in main body considering the working height.
- Insert the hose into the outlet and fix with a hose band.
- Fix the outlet hose not to move.

◎ Specifications

Main Body	Weight	Power Source	Inner Diameter Of Large Inlet	Inner Diameter Of Small Inlet
560x670x300	10kg	Air Compressor(3-Phase, 380V) Electricity : AC 220V, 60Hz	Ø40	Ø25