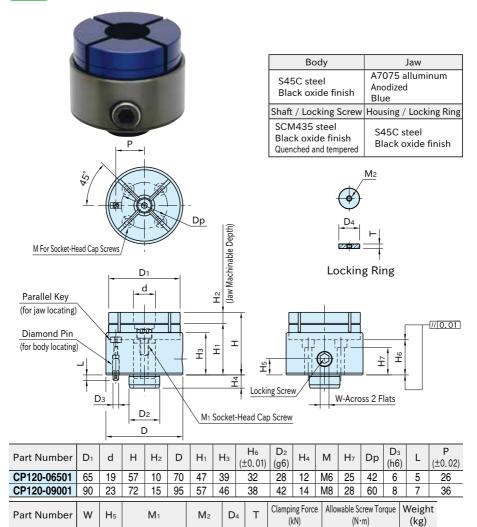
## **OD HOLDING CLAMPS**

IMAO R⊕#S



## 10 **Technical Information**

8 15 M 8×1.25-15L

M10×1.5 -20L

M4X0.7

M5×0.8

18 4

- ·Part locating repeatability: ±0.03
- ·Jaw locating repeatability: ±0.02

#### **Supplied With**

·1 of locking ring

CP120-06501

CP120-09001

- ·1 of diamond pin
- ·1 of socket-head cap screw

## 6 Note

- ·Do not tighten the clamp screw without the workpiece set to prevent damage and deformation.
  - · Do not machine the jaw beyond the machinable depth.

60

100

1.1

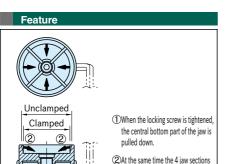
2.6

#### **Related Product**

4

6

- · CP121 Jaws
- · CP122 Mounting-on-lathe Adapters



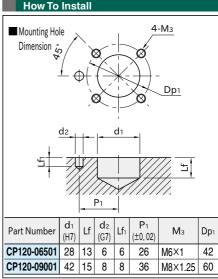
•The diaphragm claming mechanism allows securely clamping a part with 4 jaw sections.

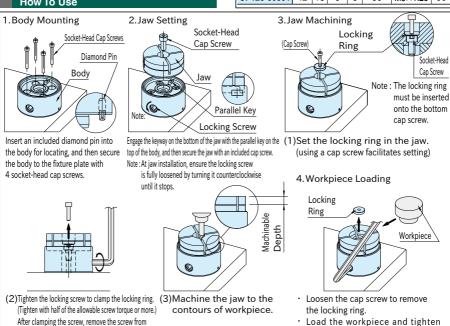
tilt toward the center to clamp the circumference of a part.

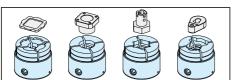
- Different irregularly-shaped parts can be clamped.
- 0.15mm clamping stroke of each jaw section is perfect for clamping of lost-wax parts, die-cast parts, extruded parts, solid-drawn parts, prefinished parts, etc.

# How To Use

the locking ring.







Tightening the locking screw on the side of the body allows holding a part on its circumference. Machinable jaws allow clamping parts of various shapes.

the clamping screw for clamping.

Ideal way to hold parts for machining on smallsize machining centers, tapping centers, smallsize 5-axis machines, CNC rotary tables, etc.