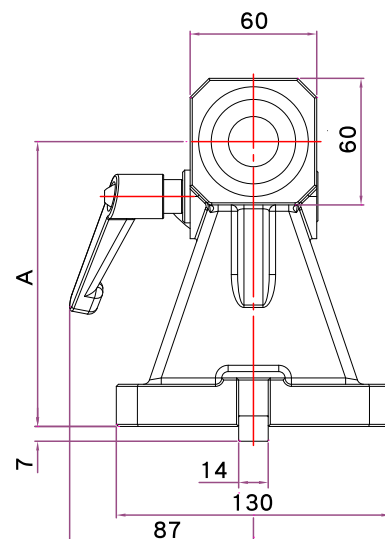
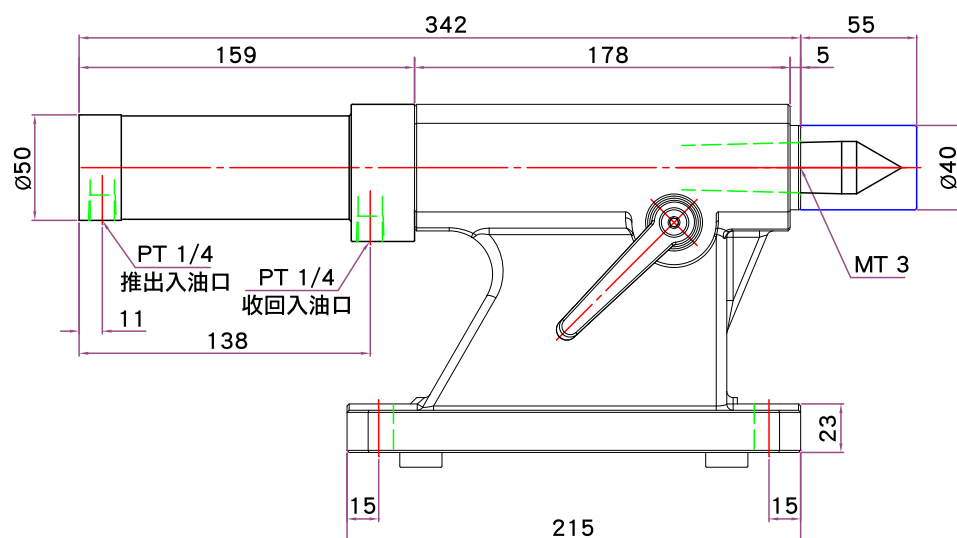
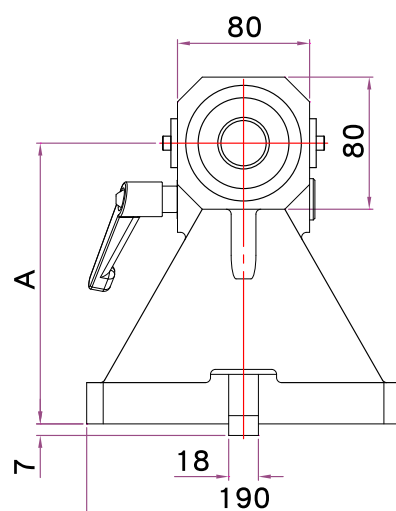
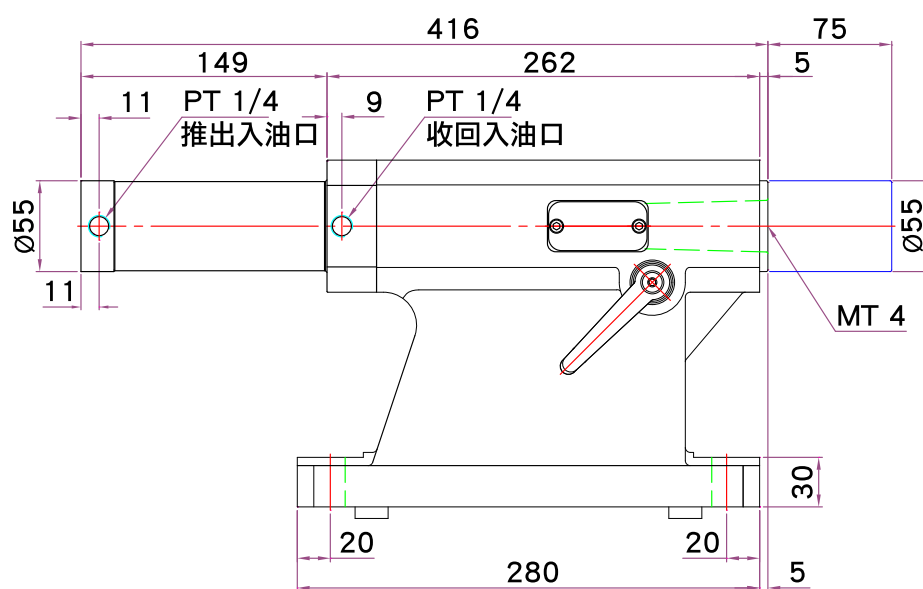


# 油壓尾座 Hydraulic Tailstock

## HTS-S Series



## HTS-B Series

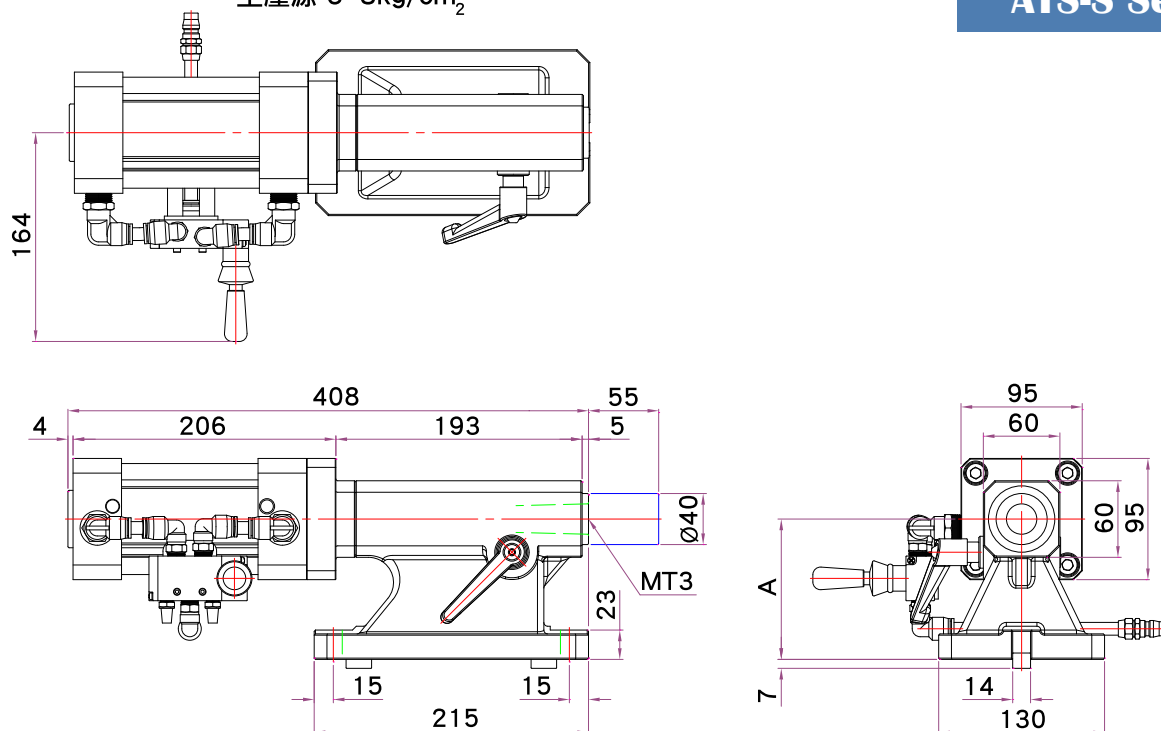


| Model  | HTS-S-135 | HTS-B-170 | HTS-B-210 | HTS-B-230 | HTS-B-250 |
|--------|-----------|-----------|-----------|-----------|-----------|
| A (mm) | 135       | 170       | 210       | 230       | 250       |

# 氣壓尾座 Pneumatic Tailstock

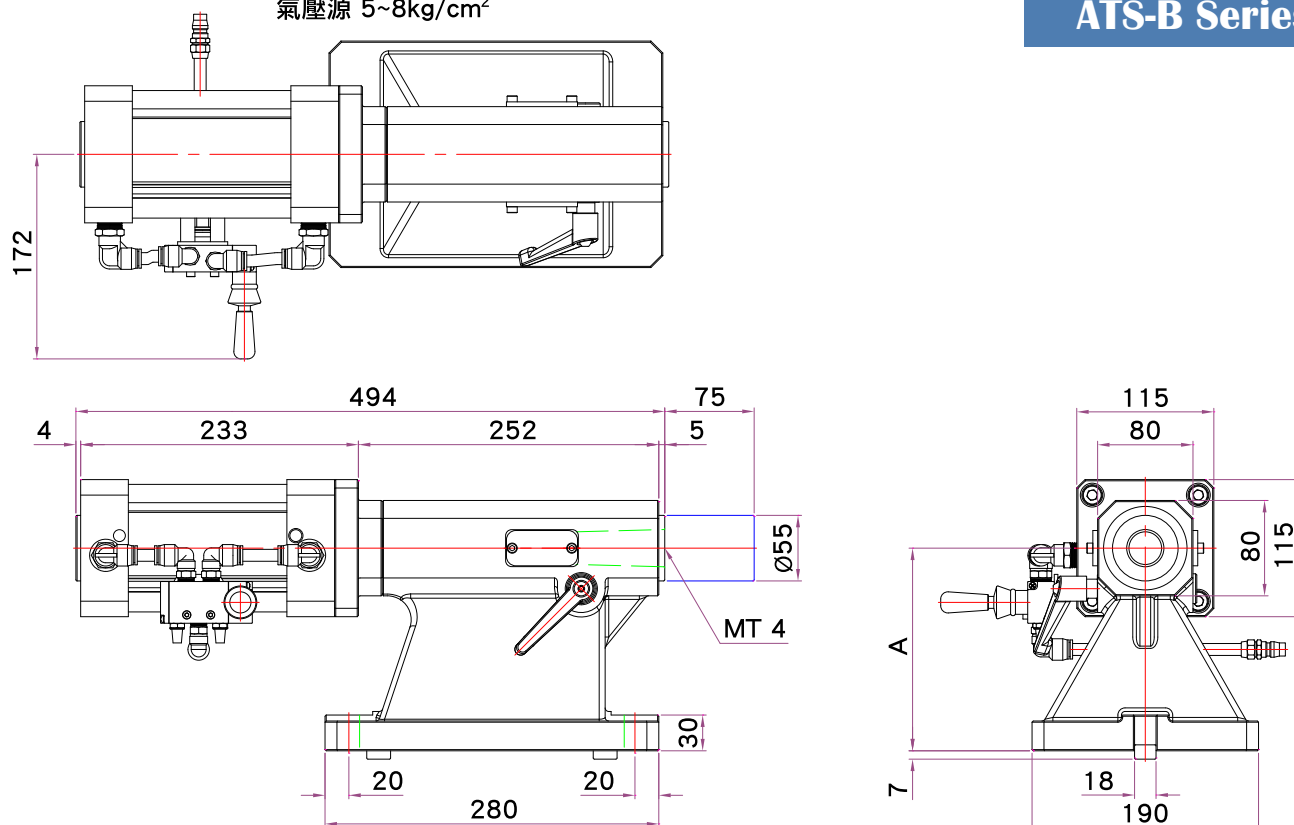
空壓源 5~8kg/cm<sub>2</sub>

ATS-S Series



氣壓源 5~8kg/cm<sup>2</sup>

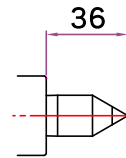
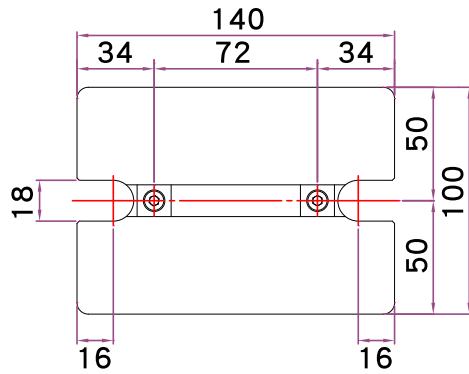
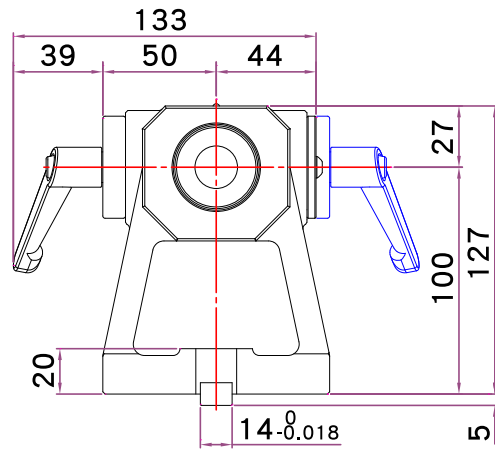
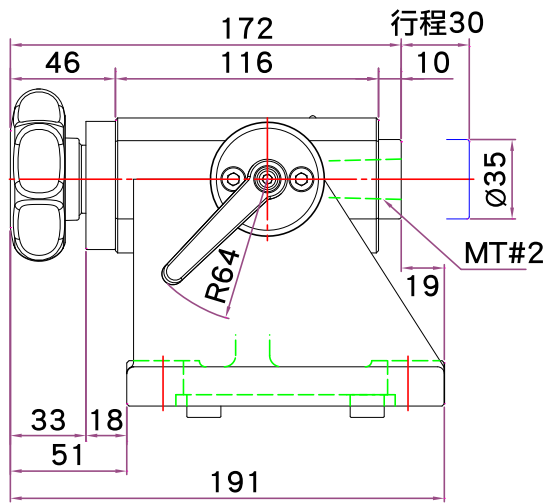
ATS-B Series



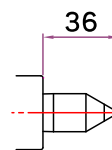
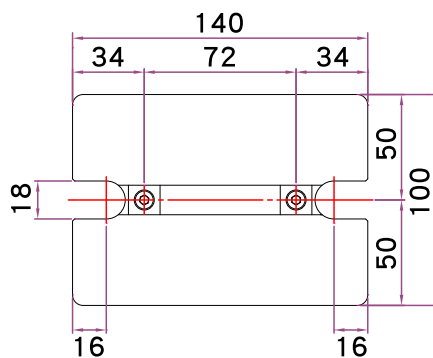
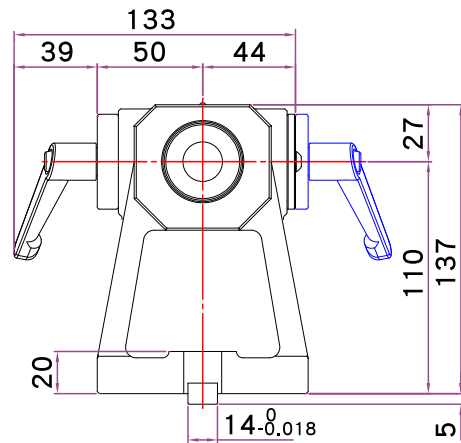
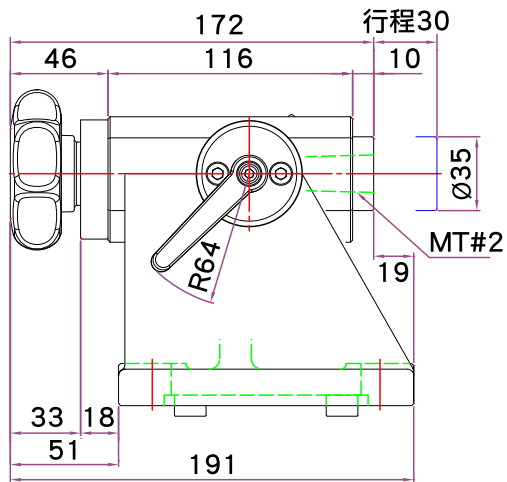
| Model  | ATS-S-135 | ATS-B-170 | ATS-B-210 | ATS-B-230 | ATS-B-250 |
|--------|-----------|-----------|-----------|-----------|-----------|
| A (mm) | 135       | 170       | 210       | 230       | 250       |

# 手動尾座 Manual Tailstock

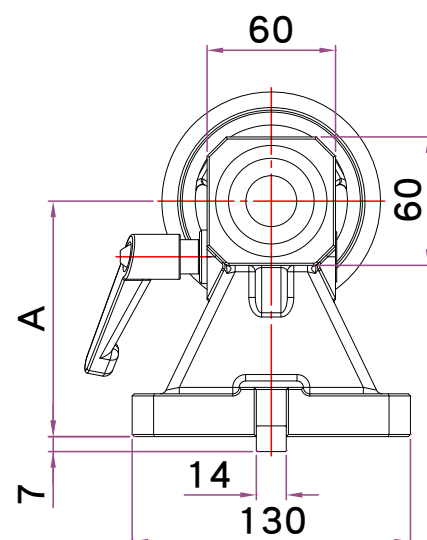
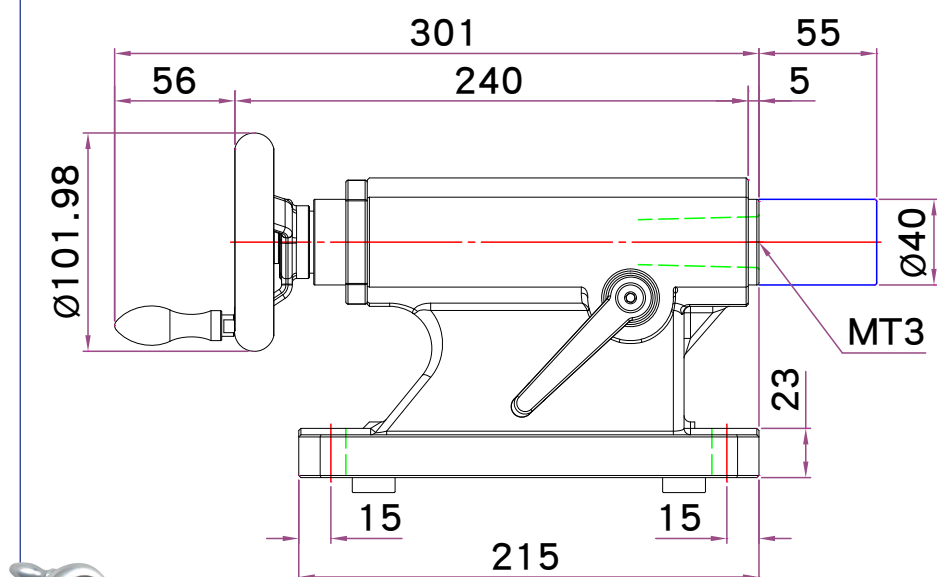
MT-S1-100



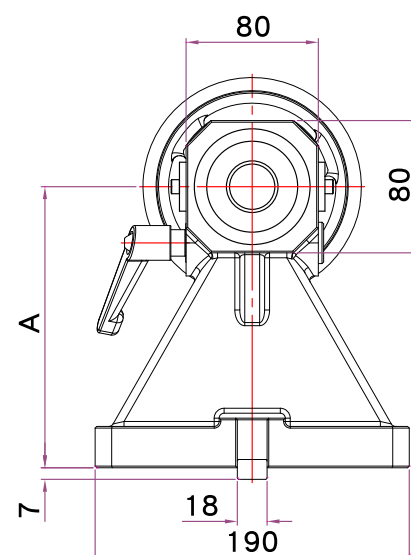
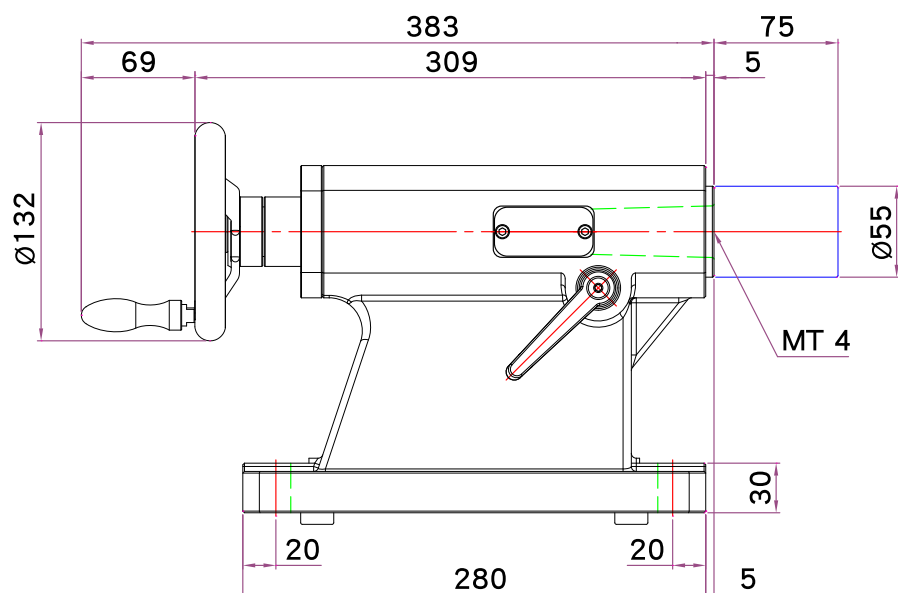
MT-S1-110



## MTS-S Series



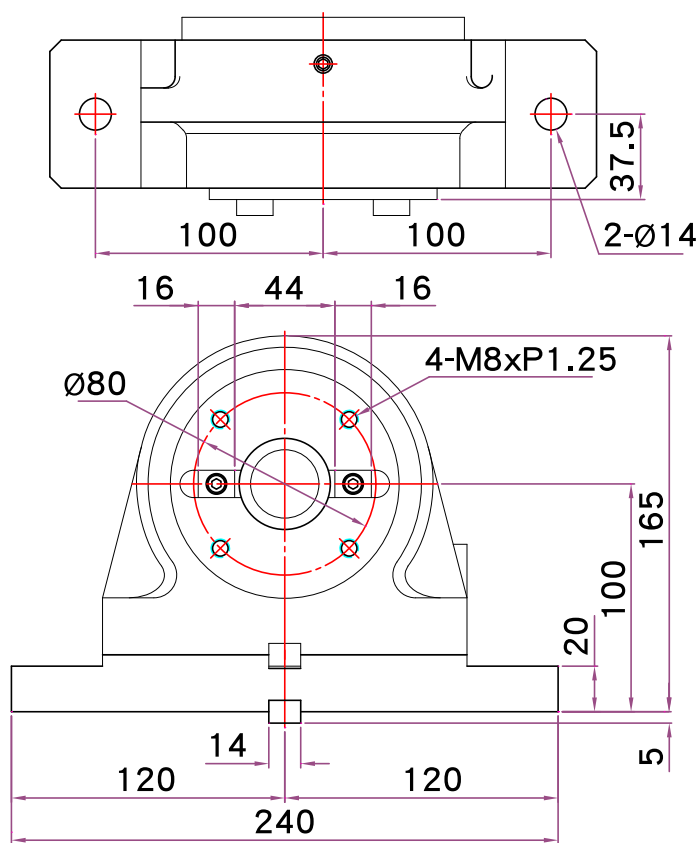
## MTS-B Series



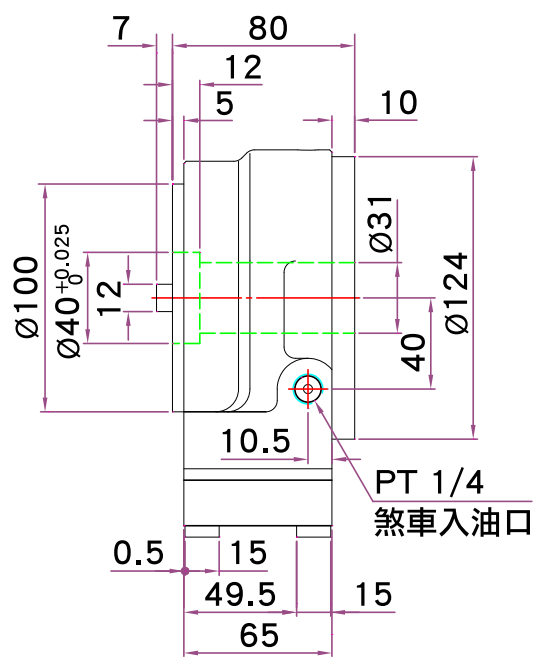
| Model  | MTS-S-135 | MTS-B-170 | MTS-B-210 | MTS-B-230 | MTS-B-250 |
|--------|-----------|-----------|-----------|-----------|-----------|
| A (mm) | 135       | 170       | 210       | 230       | 250       |

# 圓盤尾座 Rotary Tailstock

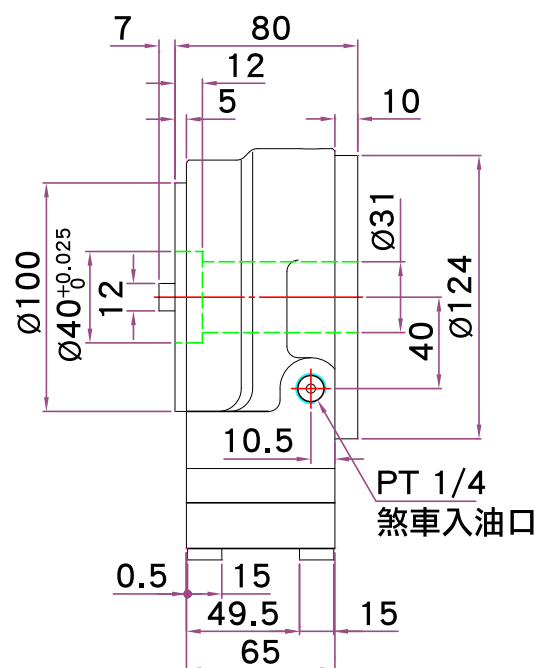
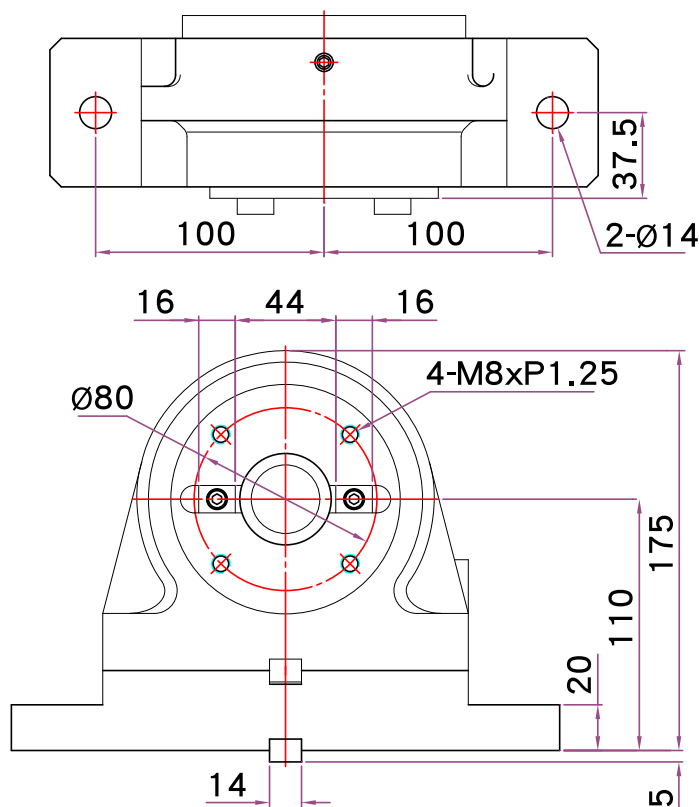
BRT-100



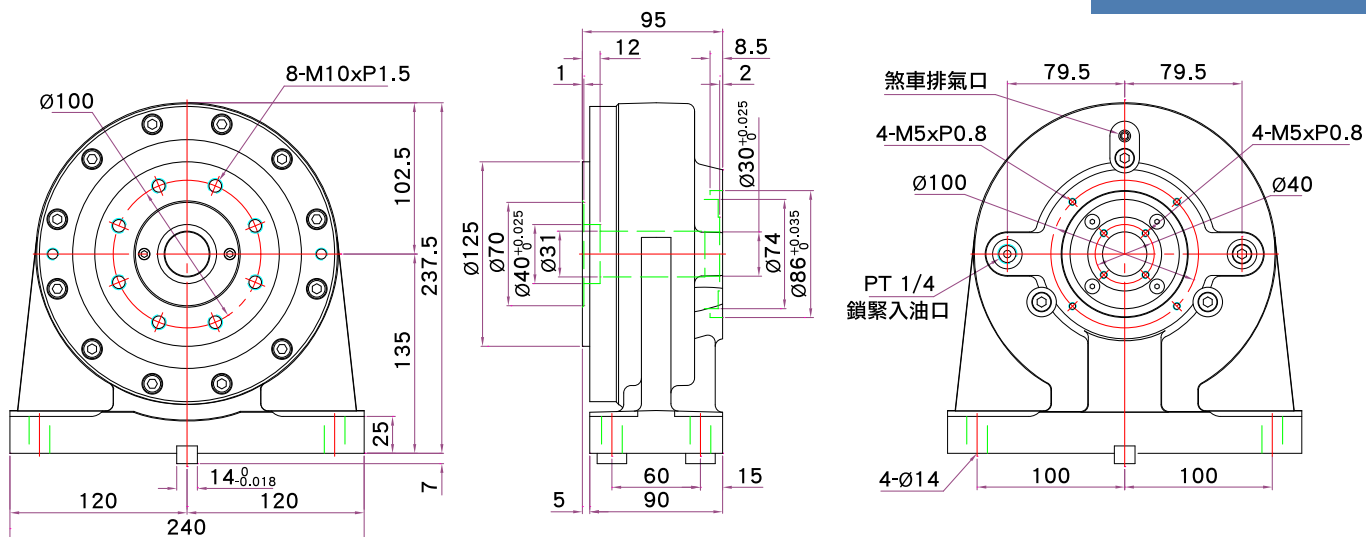
煞車扭力：15 kg-m



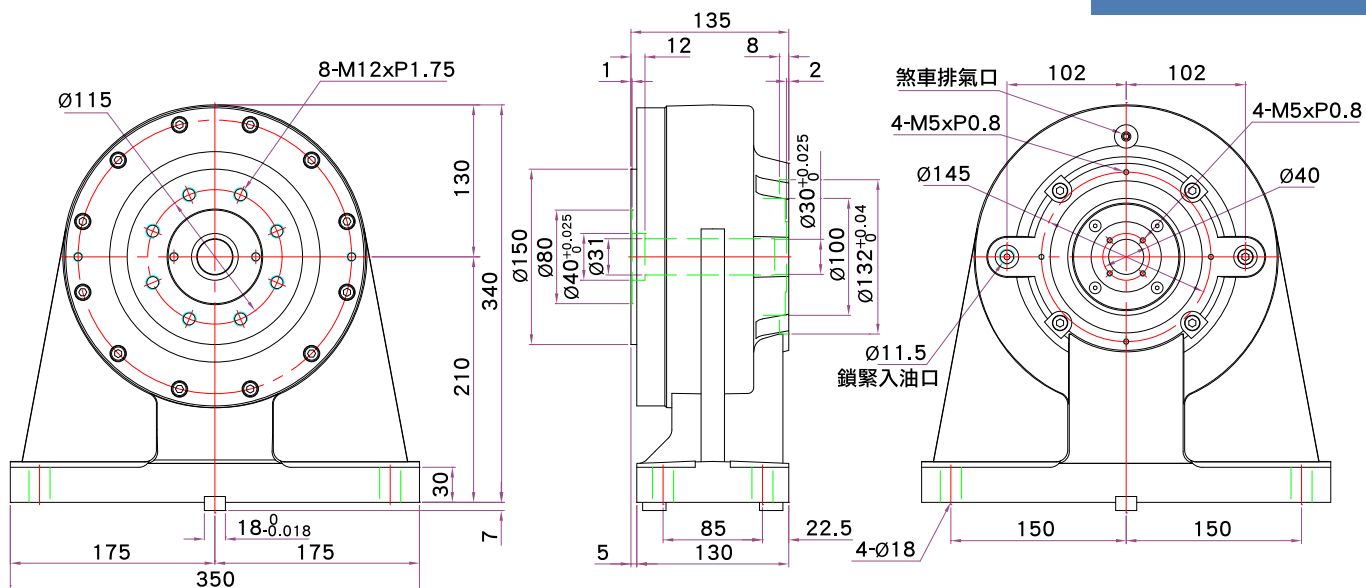
BRT-110



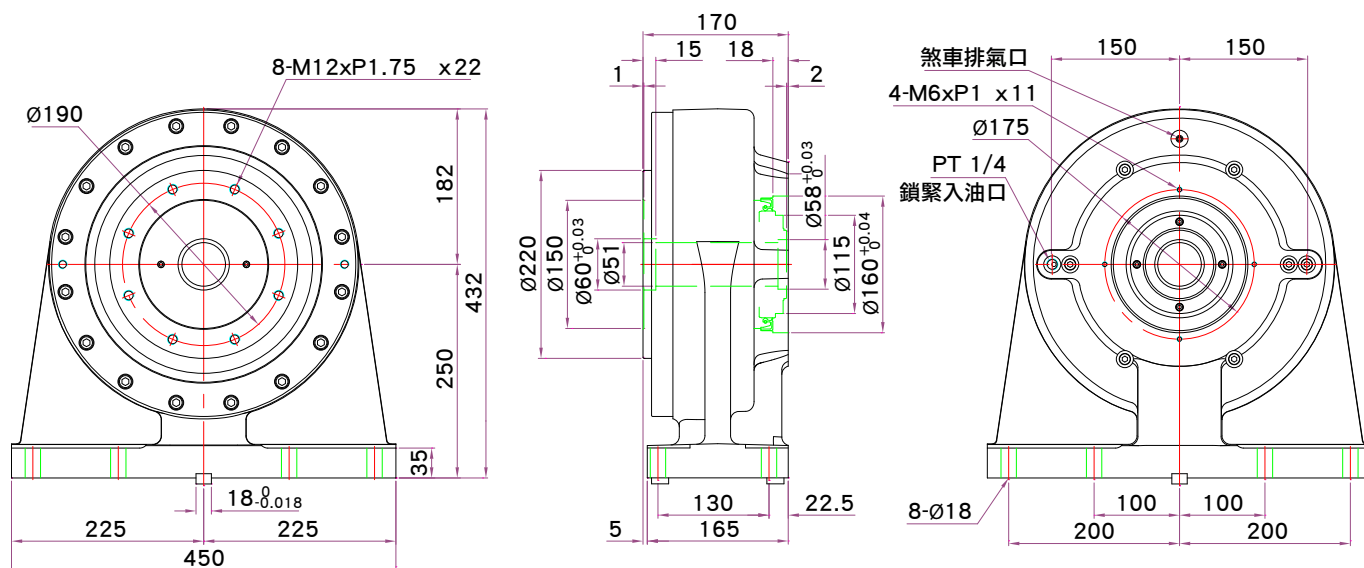
## BRT-201



## BRT-301



## BRT-401



# 伺服單軸控制器 AC Controller

## ◆ 產品特性

1. 操作簡易，快速連結設計，方便操作者加工需求
2. 操作箱與控制器為一體式設計，節省空間
3. 與 CNC 分度盤結合，可連結於工作母機 M 碼連線做等分割切削動作

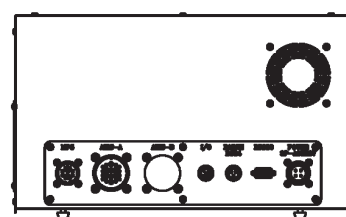
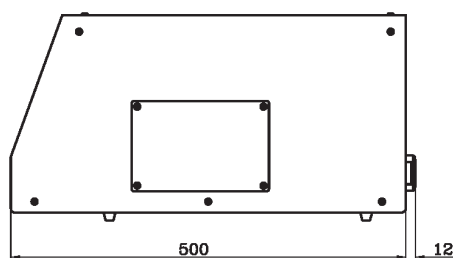
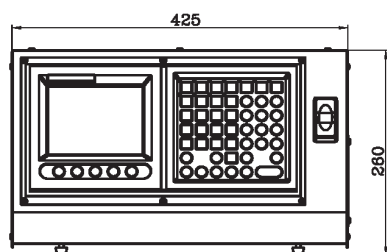
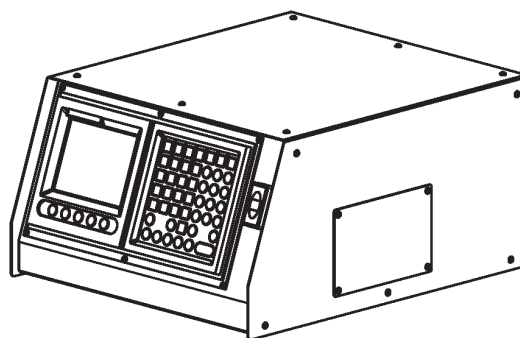
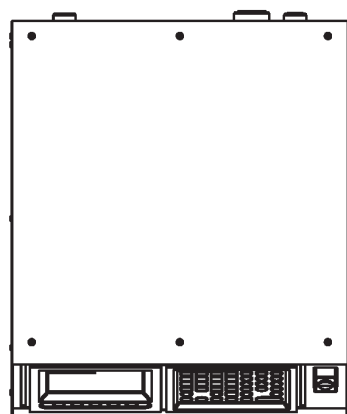
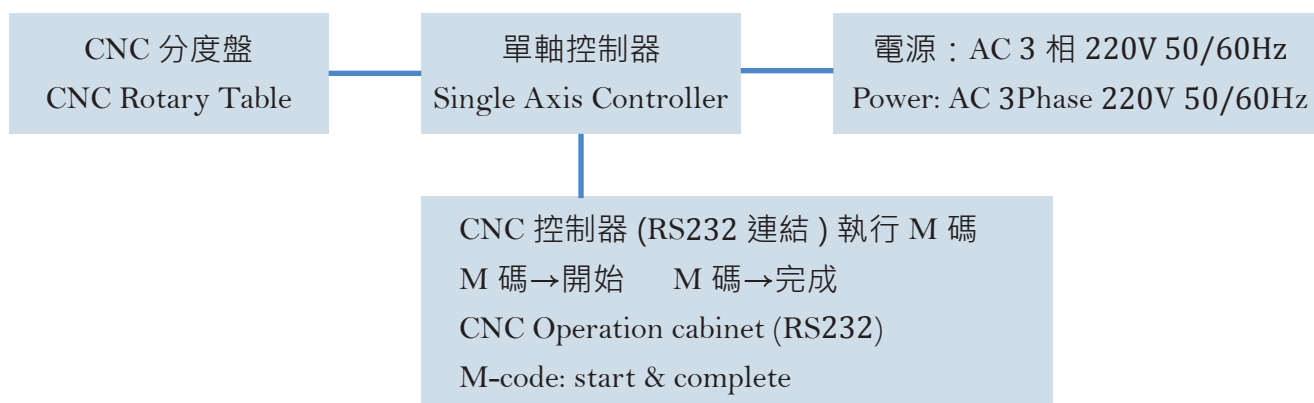
### Characteristics:

1. Easy operation and fast connection.
2. The operating box and controller apply space-saving all-in-one design.
3. It can work with CNC rotary table and connect to the machine tool through M-code.

**CS-H4C**



## ◆ 連線方式 Connection

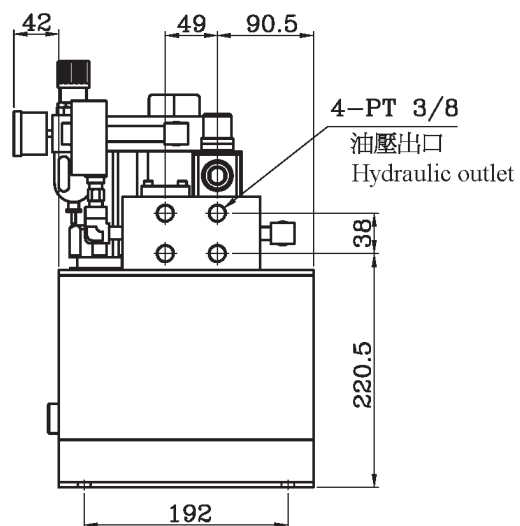
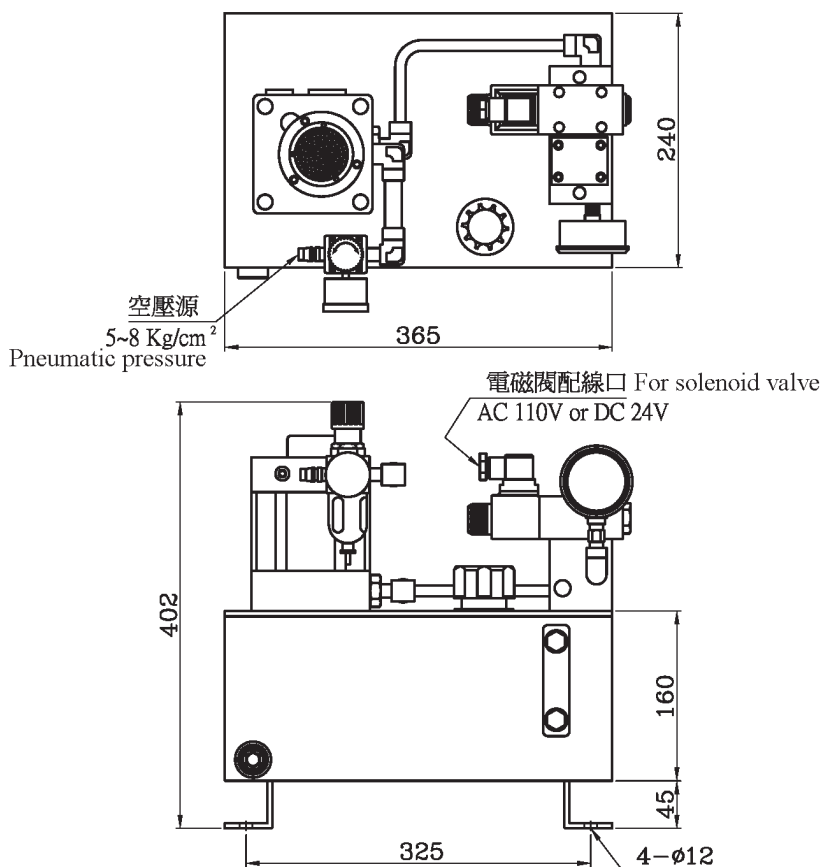


**CS-H4C**

# 氣動泵浦 Air-hydraulic Pump



|                       |                          |
|-----------------------|--------------------------|
| 型式 Model              | <b>AHP-6-12</b>          |
| 空壓源 Air pressure      | 3~8 kg/cm <sup>2</sup>   |
| 增壓倍率 Pressure ratio   | 6                        |
| 吐出量 Rate of flow      | 6 L/min                  |
| 吐出壓力 Pressure of flow | 18~48 kg/cm <sup>2</sup> |
| 油箱容量 Capacity         | 12 L                     |



AHP-6-12