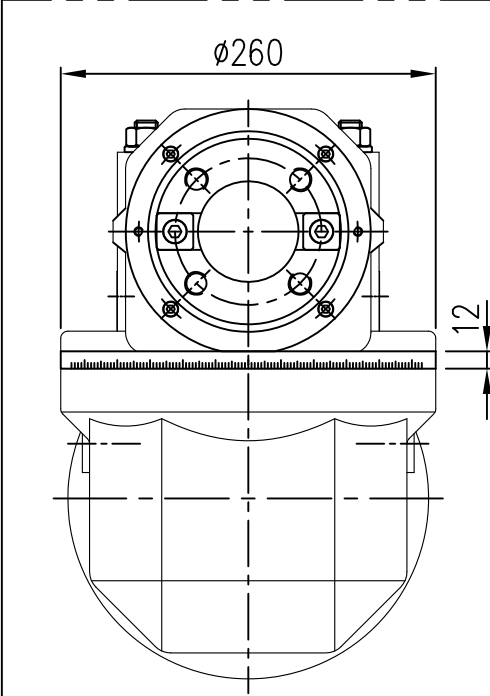
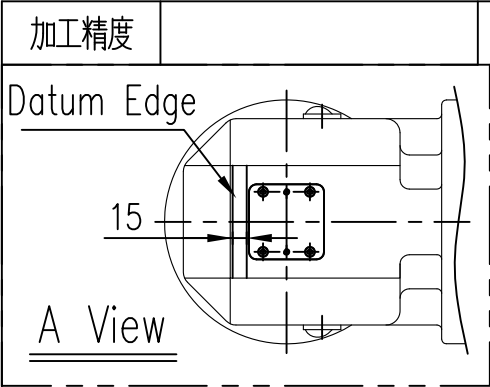
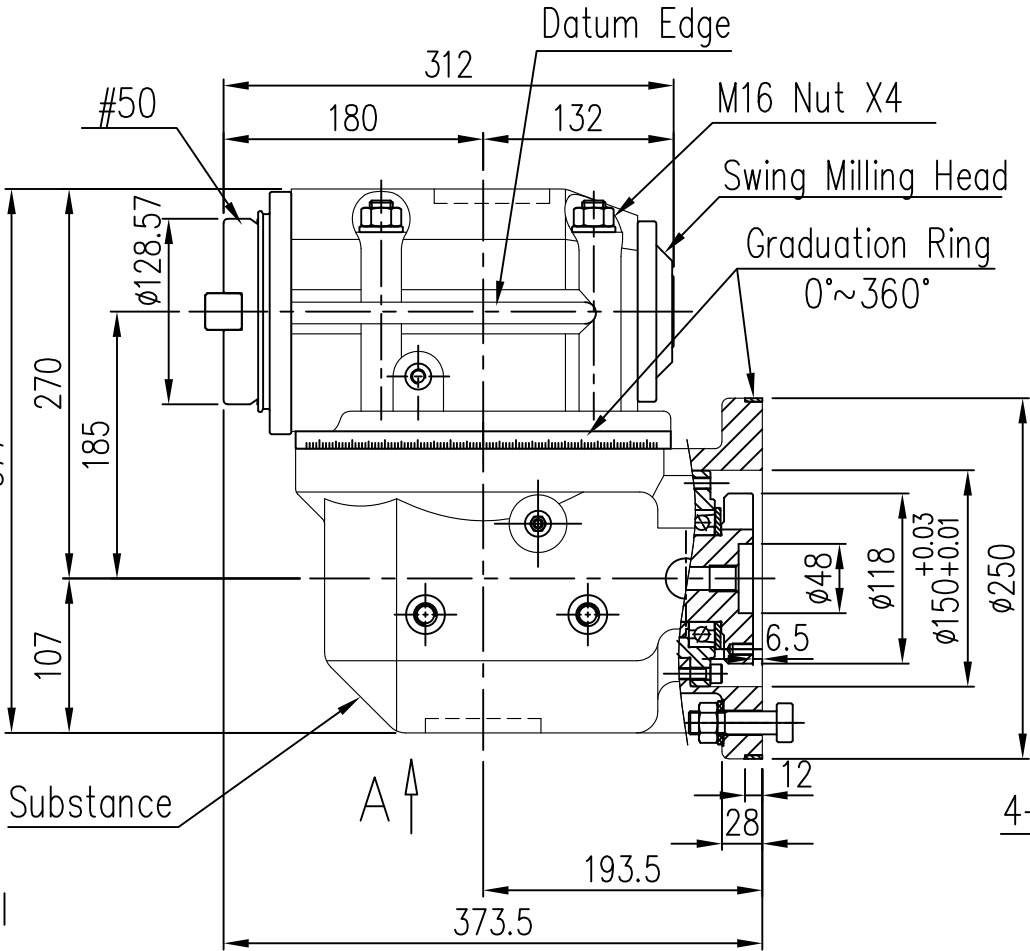


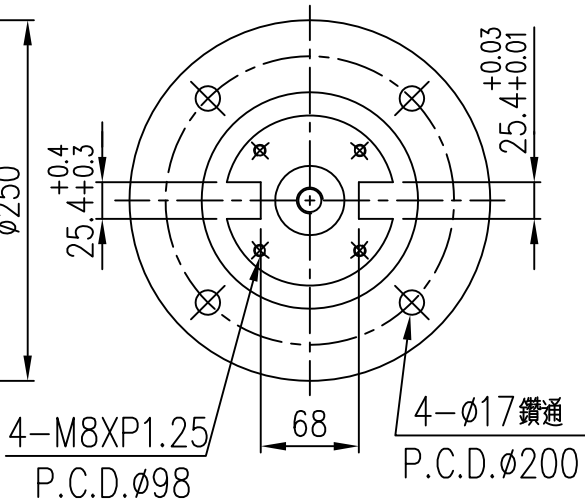


Lock cutter by manual /  
Rotate angular by manual

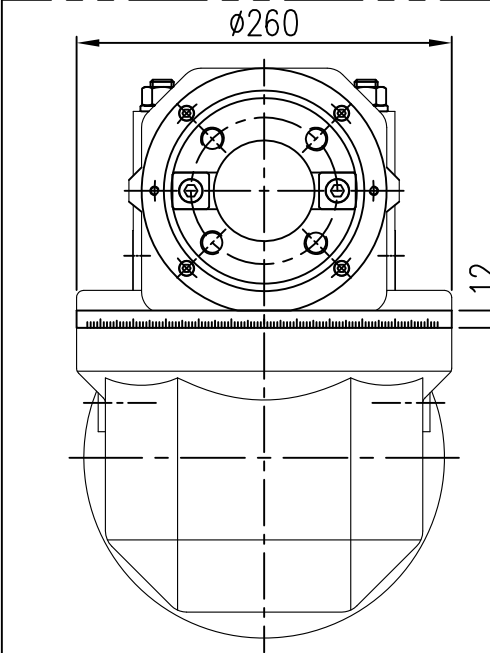
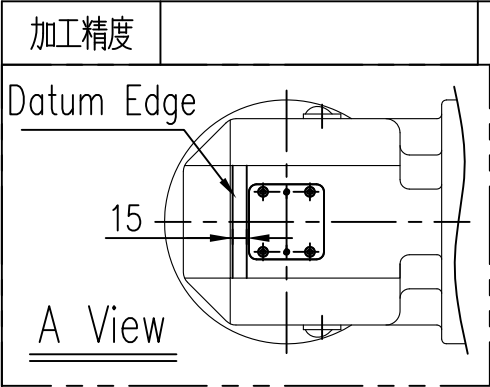


|                                         |             |
|-----------------------------------------|-------------|
| Pull Stud<br>Select                     | BT(M24X3.0) |
|                                         | NT(M24X3.0) |
|                                         | NT(1")      |
| Accessories :T-Screw X4<br>M16XP2.0X72L |             |

|                                     |                                         |
|-------------------------------------|-----------------------------------------|
| Max Cutter Dia                      | ø150(6")                                |
| Reduction Ration                    | 1 : 1                                   |
| Max Torque                          | 1000 N.m                                |
| Max Power                           | 35kw                                    |
| Max Revolving                       | 2000rpm                                 |
| Main Spindle Steering               | Right Turn                              |
| Substance rotate the angle          | angle rotates 360°                      |
| Swing milling head rotate the angle | The job angle rotates 90° upwards       |
|                                     | Permit the angle to rotute 110° upwards |



H45-7(E)

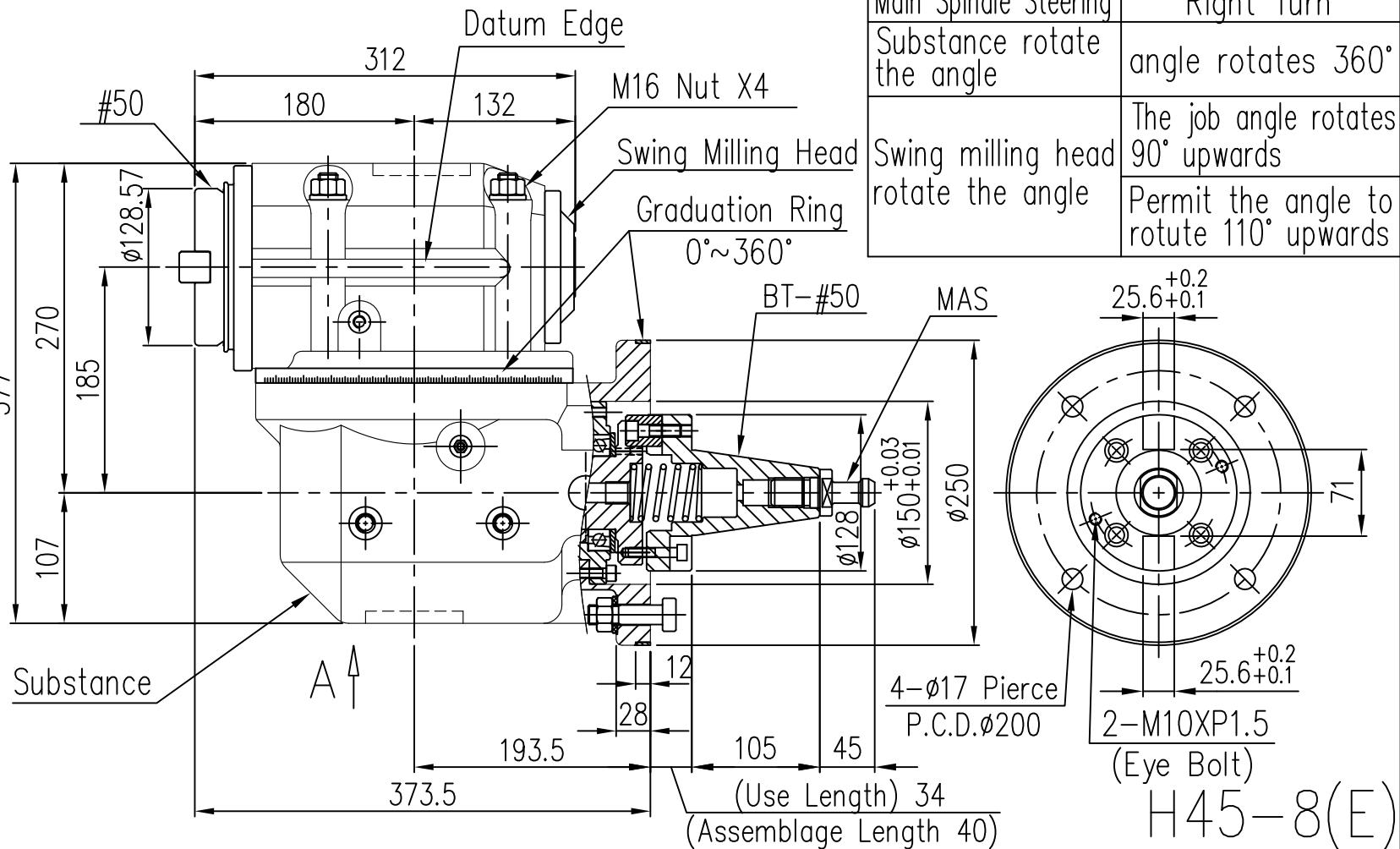


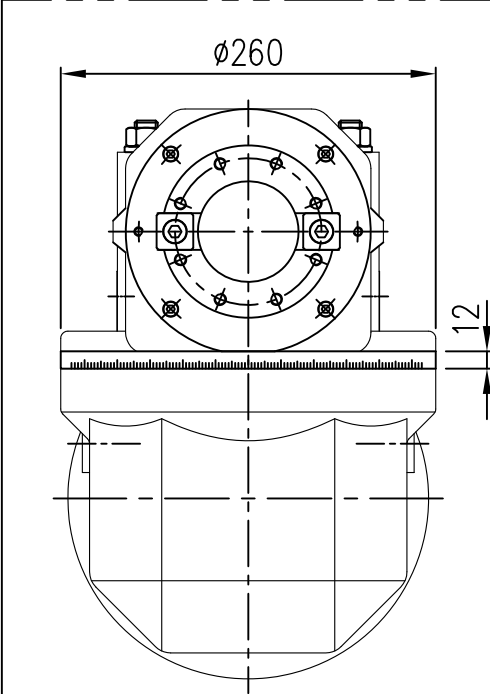
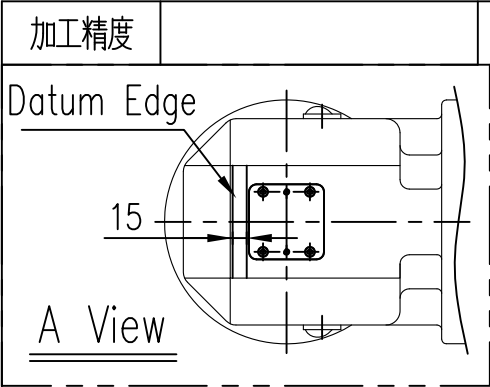
Lock cutter by manual /  
Rotate angular by manual

|                     |             |
|---------------------|-------------|
| Pull Stud<br>Select | BT(M24X3.0) |
|                     | NT(M24X3.0) |
|                     | NT(1")      |

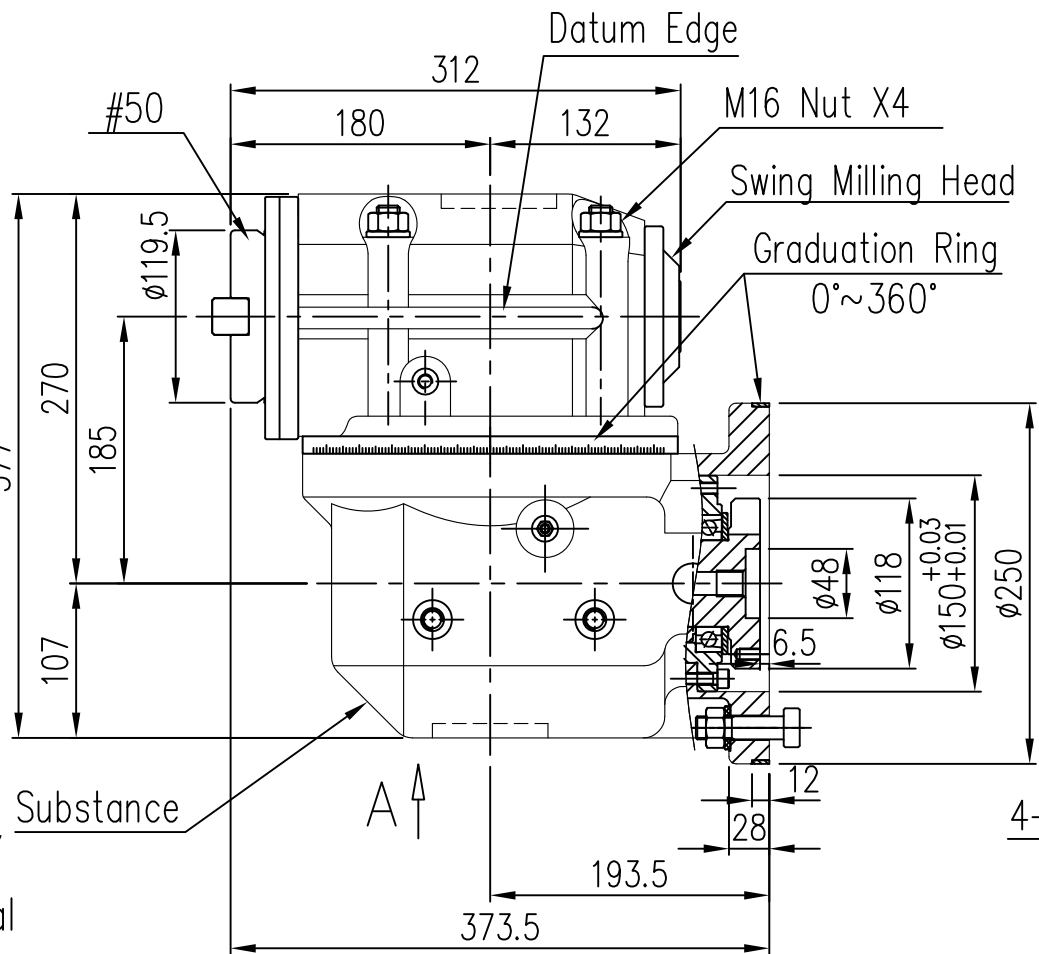
|                                          |
|------------------------------------------|
| Accessories : T-Screw X4<br>M16XP2.0X72L |
|------------------------------------------|

|                                        |                                                                                    |
|----------------------------------------|------------------------------------------------------------------------------------|
| Max Cutter Dia                         | $\phi 150(6")$                                                                     |
| Reduction Ration                       | 1 : 1                                                                              |
| Max Torque                             | 1000 N-m                                                                           |
| Max Power                              | 35kw                                                                               |
| Max Revolving                          | 2000rpm                                                                            |
| Main Spindle Steering                  | Right Turn                                                                         |
| Substance rotate<br>the angle          | angle rotates 360°                                                                 |
| Swing milling head<br>rotate the angle | The job angle rotates<br>90° upwards<br>Permit the angle to<br>rotute 110° upwards |



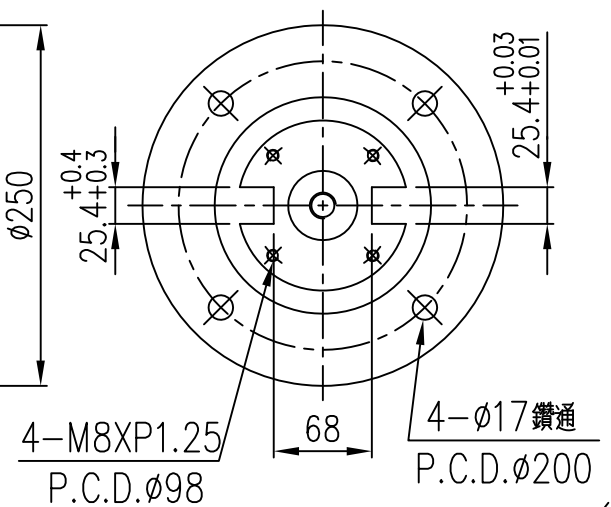


Lock cutter by manual /  
Rotate angular by manual

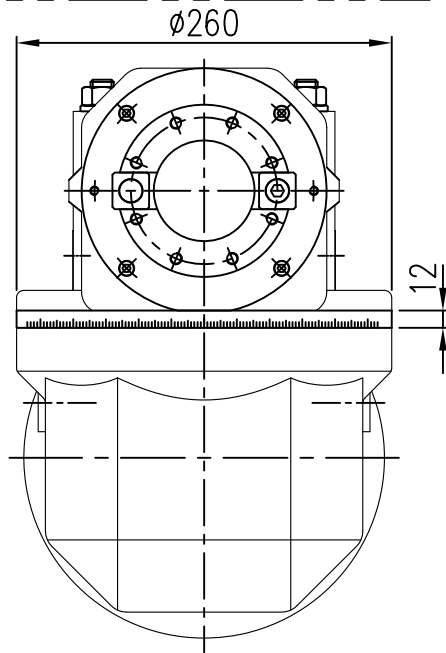
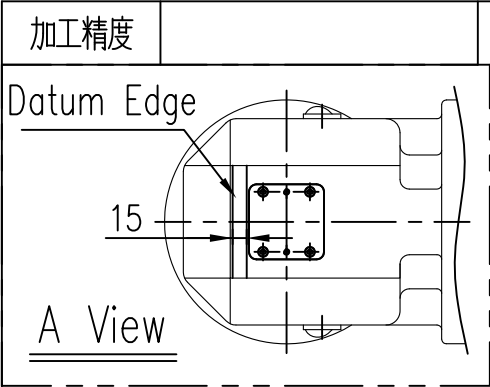


|                                          |             |
|------------------------------------------|-------------|
| Pull Stud<br>Select                      | BT(M24X3.0) |
|                                          | NT(M24X3.0) |
|                                          | NT(1")      |
| Accessories : T-Screw X4<br>M16XP2.0X72L |             |

|                                        |                                            |
|----------------------------------------|--------------------------------------------|
| Max Cutter Dia                         | ø150(6")                                   |
| Reduction Ration                       | 1 : 1                                      |
| Max Torque                             | 750 N.m                                    |
| Max Power                              | 35kw                                       |
| Max Revolving                          | 3000rpm                                    |
| Main Spindle Steering                  | Right Turn                                 |
| Substance rotate<br>the angle          | angle rotates 360°                         |
| Swing milling head<br>rotate the angle | The job angle rotates<br>90° upwards       |
|                                        | Permit the angle to<br>rotute 110° upwards |



H45N-4(E)

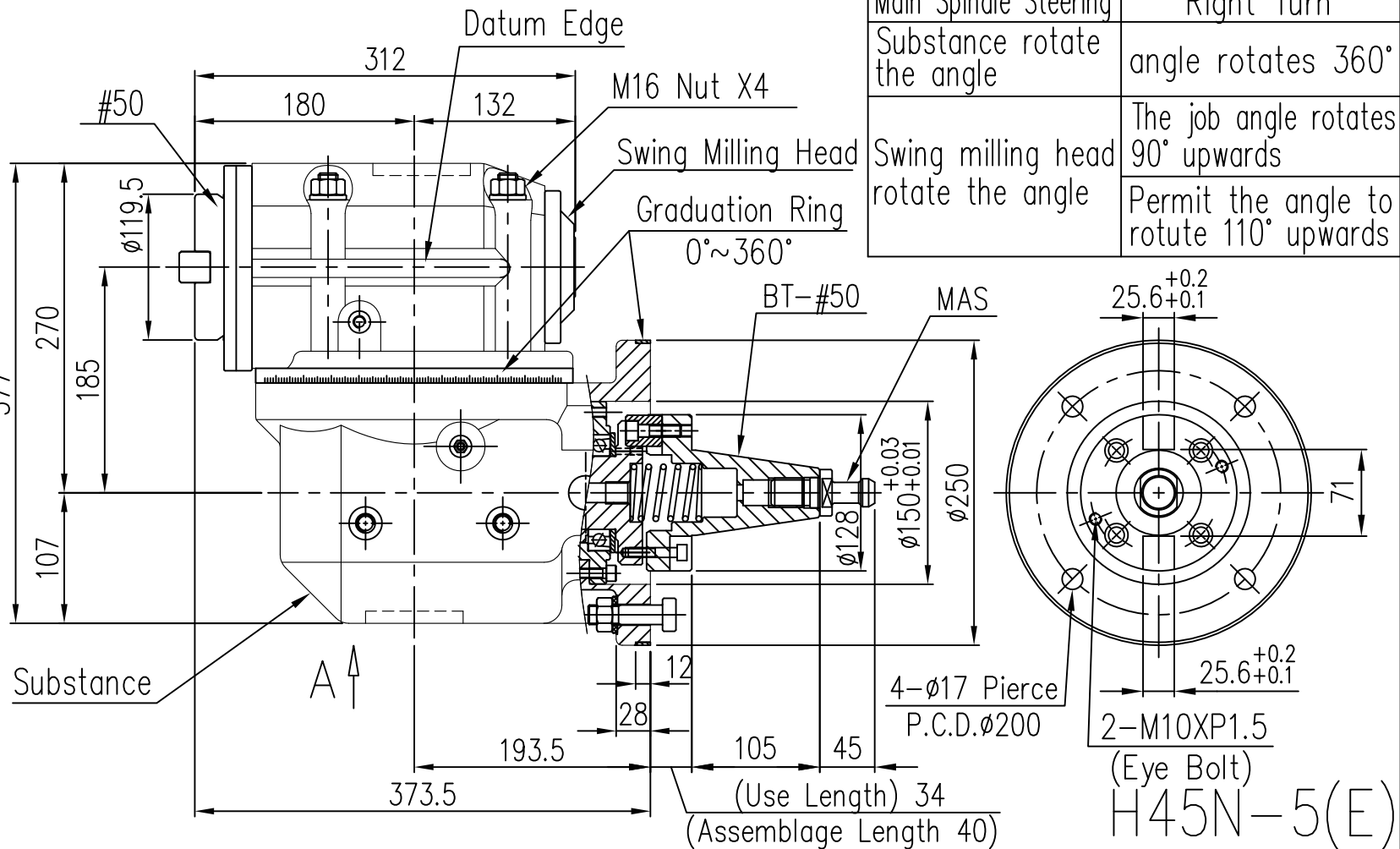


Lock cutter by manual /  
Rotate angular by manual

|                     |             |
|---------------------|-------------|
| Pull Stud<br>Select | BT(M24X3.0) |
|                     | NT(M24X3.0) |
|                     | NT(1")      |

Accessories : T-Screw X4  
M16XP2.0X72L

|                                        |                                                                                    |
|----------------------------------------|------------------------------------------------------------------------------------|
| Max Cutter Dia                         | $\phi 150(6")$                                                                     |
| Reduction Ration                       | 1 : 1                                                                              |
| Max Torque                             | 750 N.m                                                                            |
| Max Power                              | 35kw                                                                               |
| Max Revolving                          | 3000rpm                                                                            |
| Main Spindle Steering                  | Right Turn                                                                         |
| Substance rotate<br>the angle          | angle rotates 360°                                                                 |
| Swing milling head<br>rotate the angle | The job angle rotates<br>90° upwards<br>Permit the angle to<br>rotute 110° upwards |



|      |  |
|------|--|
| 加工精度 |  |
|------|--|

Datum Edge

The diagram shows a 3D perspective view of a mechanical part. The part has a rectangular body with a circular hole on its right side. A vertical dashed line, labeled 'Datum Edge' with an arrow, passes through the center of the hole. A horizontal dimension line, labeled '15', indicates the distance from the left face of the part to the datum edge. The part is shown in a perspective view, with the front face being a rectangle and the top and bottom faces being trapezoids. The hole is a circular feature on the right side of the part.

A View

Lock cutter by man  
Rotate angular by r

|                     |             |
|---------------------|-------------|
| Pull Stud<br>Select | BT(M24X3.0) |
|                     | NT(M24X3.0) |
|                     | NT(1")      |

|                                         |
|-----------------------------------------|
| Accessories :T-Screw X4<br>M18XP2.5X87L |
|-----------------------------------------|

|                |          |
|----------------|----------|
| Max Cutter Dia | ø150(6") |
|----------------|----------|

|                  |       |
|------------------|-------|
| Reduction Ration | 1 : 1 |
|------------------|-------|

|            |          |
|------------|----------|
| Max Torque | 1200 N-m |
|------------|----------|

|           |      |
|-----------|------|
| Max Power | 35kw |
|-----------|------|

|               |         |
|---------------|---------|
| Max Revolving | 2000rpm |
|---------------|---------|

| Main Spindle Steering | Right Turn |
|-----------------------|------------|
|                       |            |

|                            |                           |
|----------------------------|---------------------------|
| Substance rotate the angle | Angle rotates $360^\circ$ |
|----------------------------|---------------------------|

|                                        |                                            |
|----------------------------------------|--------------------------------------------|
| Swing milling head<br>rotate the angle | The job angle rotates<br>90° upwards       |
|                                        | Permit the angle to<br>rotute 110° upwards |

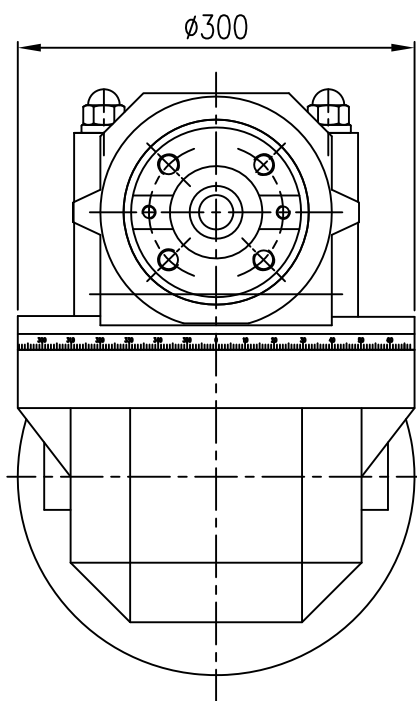
[illegible]

H50-8(E)

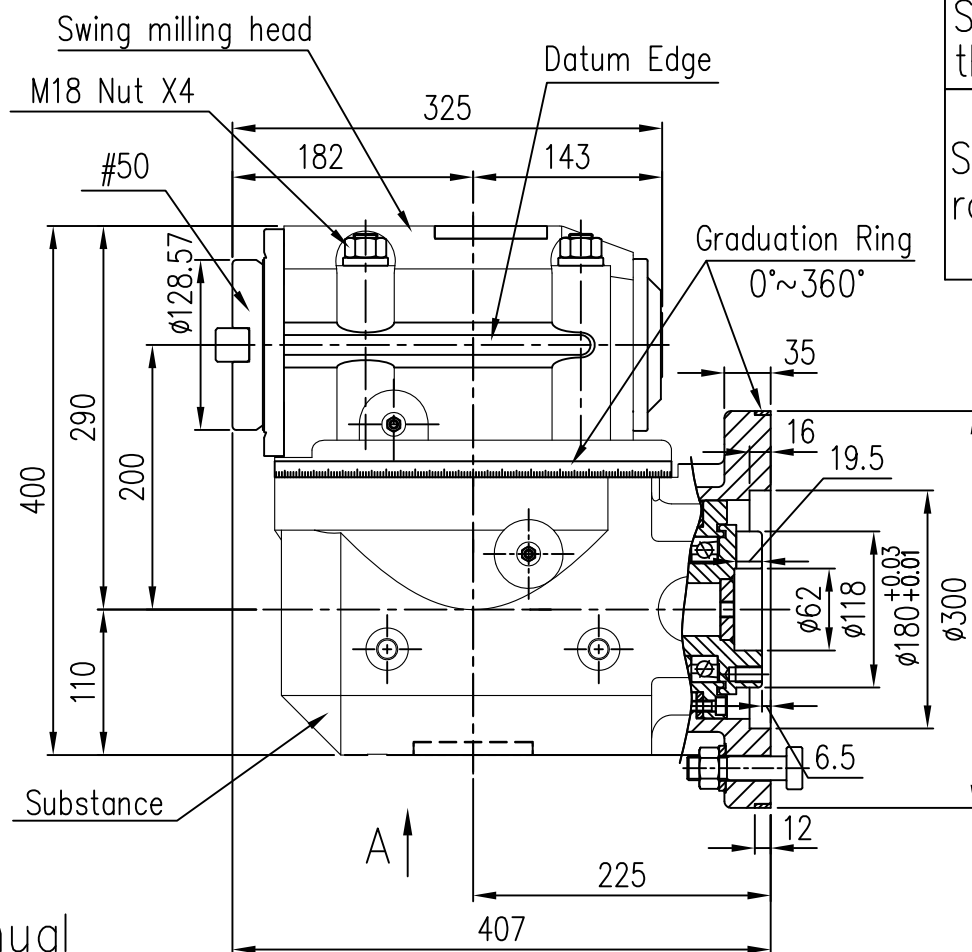
加工精度

Datum Edge

A View



Lock cutter by manual  
Rotate angular by manual



Pull Stud  
Select

BT(M24X3.0)

NT(M24X3.0)

NT(1")

Accessories : T-Screw X4  
M18XP2.5X87L

Max Cutter Dia  $\phi 150(6")$

Reduction Ration 1 : 1

Max Torque 1200 N-m

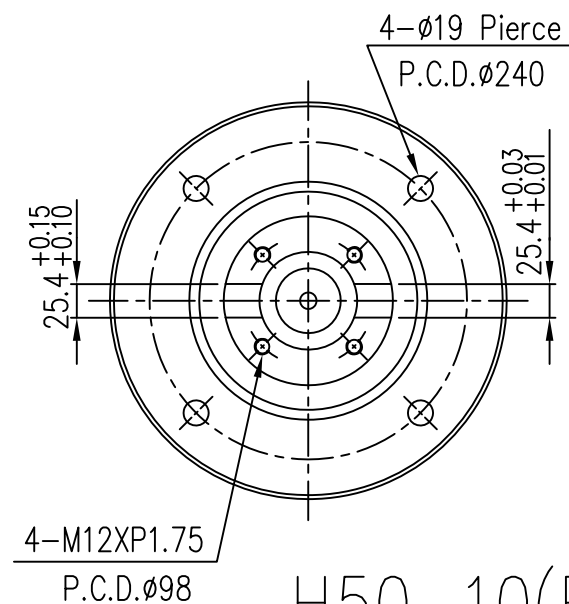
Max Power 35kw

Max Revolving 2000rpm

Main Spindle Steering Right Turn

Substance rotate the angle Angle rotates 360°

Swing milling head rotate the angle The job angle rotates 90° upwards  
Permit the angle to rotate 110° upwards



H50-10(E)