

加工精度	
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Datum Edge

The diagram shows a 3D perspective view of a mechanical part. The part has a rectangular base with a circular hole in the center. The hole is defined by a cylindrical surface. A vertical line, labeled 'Datum Edge' with an arrow, indicates the datum for the hole's position. The hole's diameter is dimensioned as 15. The hole is located on the top surface of the part. The part has a curved, wavy top surface. The hole is centered on the part's vertical axis. The hole's depth is indicated by a dimension line. The hole's position is defined by the datum edge. The hole's diameter is 15. The hole is located on the top surface of the part. The part has a curved, wavy top surface. The hole is centered on the part's vertical axis. The hole's depth is indicated by a dimension line. The hole's position is defined by the datum edge.

15

A View

Lock cutter by man
Rotate angular by r

Pull Stud Select	BT(M24X3.0)
	NT(M24X3.0)
	NT(1")

Accessories :T-Screw X4 M18XP2.5X87L

Max Cutter Dia	ø150(6")
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Reduction Ration	1 : 1
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Max Torque	1200 N-m
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Max Power	35kw
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Max Revolving	2000rpm
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Main Spindle Steering	Right Turn
Control Valve	Control Valve

Substance rotate the angle	Angle rotates 360°
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Swing milling head rotate the angle	The job angle rotates 90° upwards
	Permit the angle to rotate 110° upwards

Permit the angle to rotate 110° upwards

25.6^{+0.2}
+0.1 4-Ø19 Pierce

Swing milling head

M18 Nut X4

Datum Edge

Technical drawing of a shaft with dimensions:

- Overall length: 325
- Distance from left end to center: 182
- Distance from center to right end: 143
- Label: Main Spindle #50

Technical drawing of a mechanical part, likely a pump or motor housing, showing a side view with dimensions and a cross-section view on the right.

Dimensions:

- Total height: 400
- Height from base to centerline: 110
- Height from centerline to top flange: 200
- Height from top flange to top of housing: 290
- Flange diameter: $\varnothing 128.57$

Features:

- Top flange with two mounting holes.
- Central shaft with a keyway.
- Internal components visible through the housing.
- Bottom flange with two mounting holes.
- Right side view showing a cross-section of the housing and internal components.

Graduation Ring
0°~360°

Detail of the corner of the plate showing a fillet weld with a height of 16 mm.

A ↑

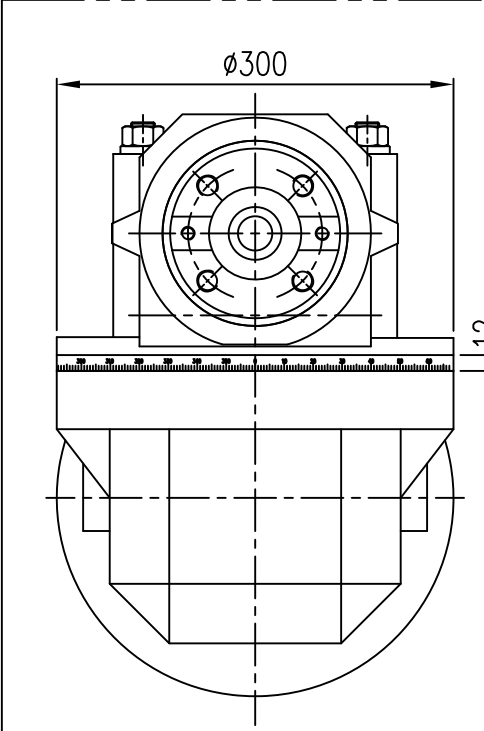
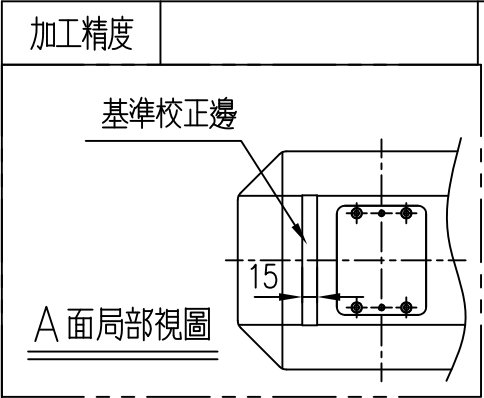
(Use assembly)

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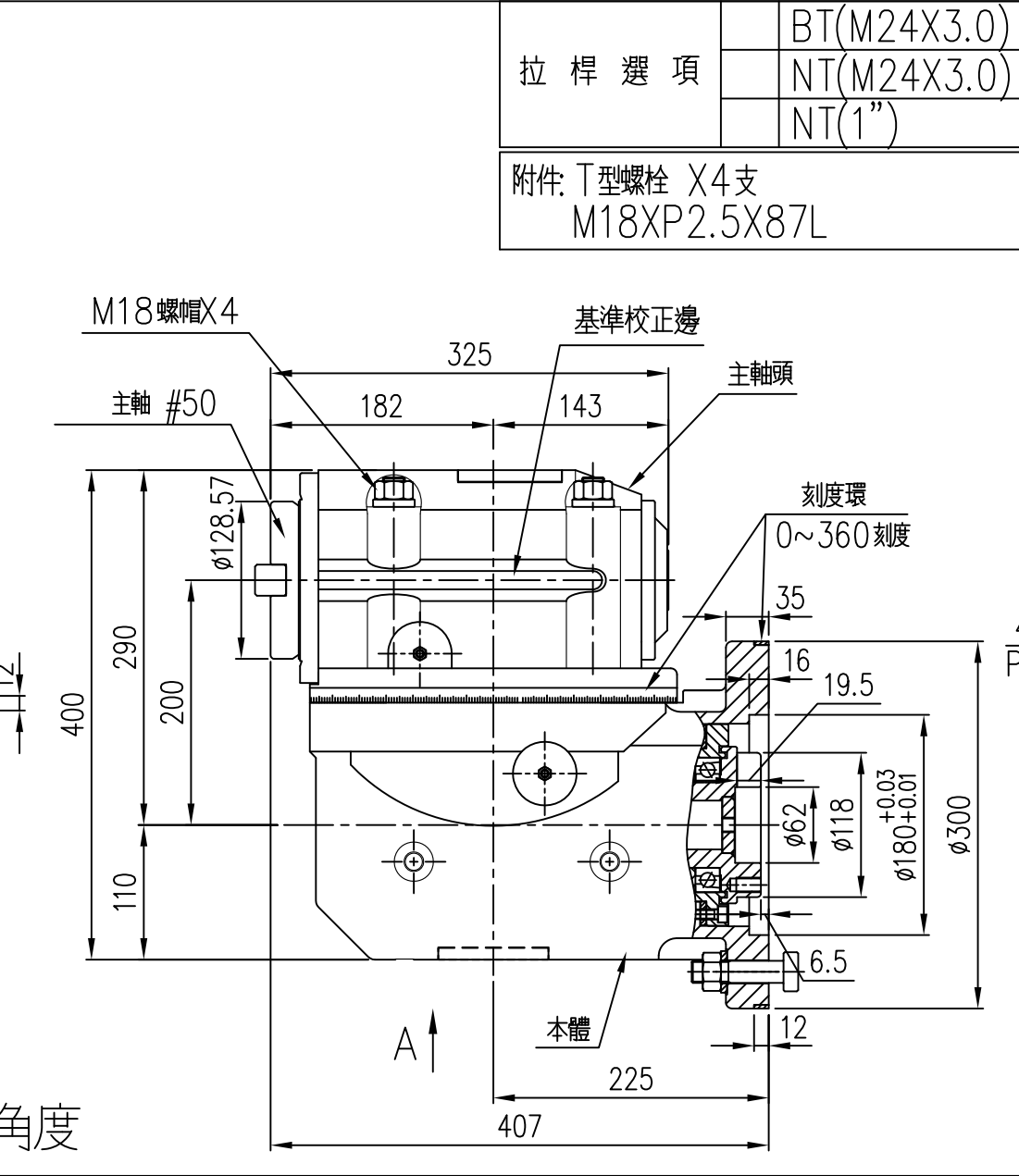
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99	99
100	100

A diagram showing a portion of a circle (the wheel). A center point is marked with a small circle. A radius line is drawn from the center point to the circumference of the wheel.

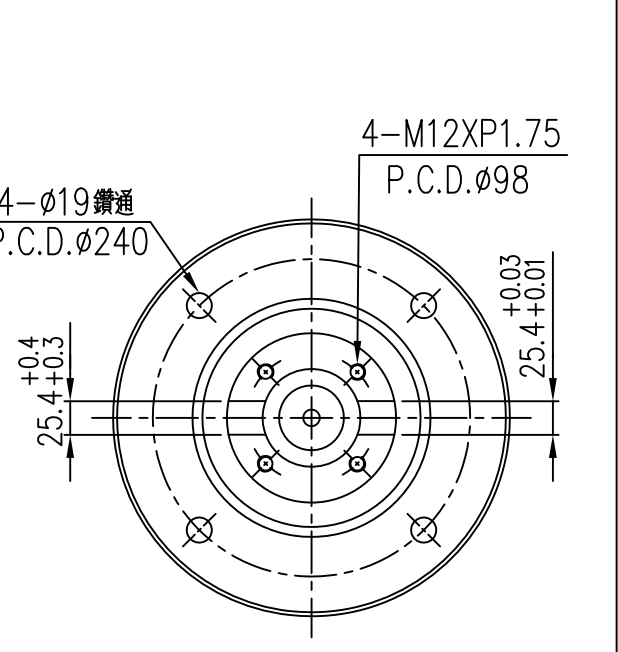
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手動鎖刀 / 手動轉角度



使用最大刀具直徑	ø150(6")
減速比	1 : 1
最大扭矩	1200 N.m
最大馬力	35kw
最高轉速	2000rpm
主軸轉向	正轉
本體旋轉角度	可360度旋轉
主軸頭旋轉角度	工作角度左右各90度 容許角度左右110度



H50-10