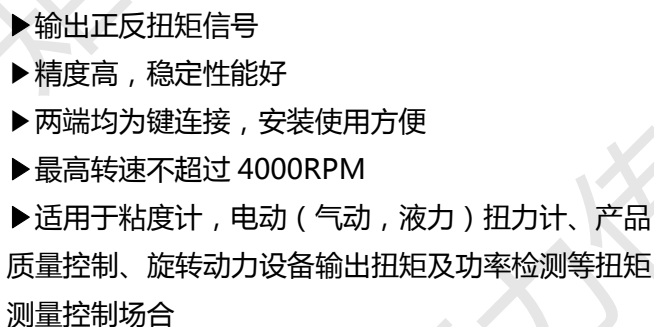


■特点与用途 Features&Applications



The diagram shows a cantilever beam fixed at the left end and free at the right end. The fixed end is labeled "固定端" (Fixed end) and "Fixed end". The free end is labeled "负载端" (Load end) and "Load end". A blue arrow indicates the direction of the load applied at the free end.



Technical drawing of a mechanical part, showing three views: front view, top view, and side view.

Front View:

- Central hole diameter: $\phi 30$
- Four M3 screws, depth 4 mm: 4-M3深4
- Distance from center to screw center: 5.5
- Total width: 38
- Right side thickness: 1

Top View:

- Outer diameter: $\phi 37$
- Inner hole diameter: $\phi 30$
- Four M3 screws, depth 4 mm: 4-M3深4
- Screw angle: 15°
- Distance from center to screw center: 5.5

Side View:

- Left side diameter: $\phi 15$
- Left side hole diameter: $\phi 6^{+0.03}_{-0.01}$
- Left side hole depth: 9
- Right side diameter: $\phi 6$
- Right side hole diameter: $\phi 15$
- Right side hole depth: 9
- Right side thickness: 1