## Product features

The height of the metal tripod can be adjusted from 0.6 meters to 1.56 meters， and the main body is made of aluminum alloy and engineering plastic．The antenna can be directly installed on the quick installation board or $1 / 4$＂male thread．

## Main specifications

| Parameters | Min | Max | Units |
| :--- | :---: | :---: | :---: |
| Lifting height | $0.6 \sim$ | 1.56 | m |
| Folding height |  | 0.67 | m |
| Level adjustme <br> nt | 0 | 360 | $\circ$ |
| Pitch adjustme <br> nt | -45 | 90 | $\circ$ |
| Bearing |  | 2 | Kg |

Other parameters

| Connector | $1 / 4$＂male thread，multifunctional L－shaped plate |
| :--- | :---: |
| Outline size | $130 * 130^{*} 670 \mathrm{~mm}$ |
| Estimated wei <br> ght | 2.4 Kg |
| Surface | Black |
| Operation Tem <br> p． | $-45 \sim+75^{\circ} \mathrm{C}$ Design assurance |
| Other | With a level gauge |

## Configuration（mm）

## Note

[^0]

## Reference picture




[^0]:    Avoid collisions during installation．
    The support rod should be perpendicular to the ground to prevent antenna damage．

