

Technical drawing of a three-way valve assembly. The drawing includes the following dimensions and specifications:

- Top view: Two mounting holes with a diameter of $\varnothing 64$ and a center-to-center distance of 150 ± 20 . The valve body has a width of 300 and two $G3/4$ ports.
- Side view: The valve body has a height of 102. The mounting bracket has a height of 104 and a width of 174. The bracket has a $G1/2$ port and a curved outlet with a height of 90.
- Detail view: A close-up of the bracket's mounting hole, showing a diameter of $\varnothing 65$ and a distance of 102 from the valve body.
- Assembly view: The bracket is shown attached to the valve body. The bracket has a length of 1500 and a mounting hole with a diameter of $\varnothing 53$. The bracket has a $G1/2$ port and a curved outlet with a height of 90.