

The image contains two technical line drawings of a vertical mast assembly, likely for a marine or industrial application. The left drawing is a front view, and the right drawing is a side view.

Front View (Left): Shows a vertical mast mounted on a base plate. At the top, there is a rectangular control box with two cables extending from it. One cable runs down the side of the mast, and the other runs horizontally to a connector. The mast itself has several sections, including a central section with a label that reads "L-1000-1000000". Below this, there is a section with a handle. The mast is secured to the base plate with a bolt and nut. At the bottom, there is a large, rounded, bulbous component, possibly a float or a sensor, also secured with a bolt and nut.

Side View (Right): Shows the same mast assembly from the side. It highlights the vertical alignment and the connection points. The top control box is visible, and the cables are shown running along the side of the mast. The central section with the label "L-1000-1000000" is also visible. The bottom bulbous component is shown in profile, and the chains or cables hanging from it are visible.

The image shows two technical drawings of bolts, labeled 'а)' and 'б)', with their dimensions in millimeters.

- Drawing а)**: Shows a bolt with a total length of 215 mm. The head diameter is 180 mm, and the shank diameter is 158 mm. The head height is 150 mm. The thread starts at a distance of 100 mm from the end of the shank. The thread length is 26 mm. The drawing includes a 15° chamfer angle and a note 'не менее' (not less than) indicating the minimum thread length.
- Drawing б)**: Shows a similar bolt with a total length of 215 mm. The head diameter is 180 mm, and the shank diameter is 158 mm. The head height is 150 mm. The thread starts at a distance of 100 mm from the end of the shank. The thread length is 26 mm. The drawing includes a 15° chamfer angle and a note 'не менее' (not less than) indicating the minimum thread length.

Присоединительные размеры соответствуют
ГОСТ 33259-2015 с DN 100 и PN 16 исполнение F