

Figure 10 is a technical drawing of a vertical steam boiler. The drawing shows a side view of the boiler with various components labeled. Key dimensions include: overall height 1423, overall width 862, and a central section width of 100. The boiler has a cylindrical body with a hemispherical bottom and a hemispherical top. The top section is labeled '上下面' (top and bottom surfaces). The boiler is supported by a base with four legs. The drawing includes a scale bar at the bottom right.

