



The image shows a technical drawing of a mechanical assembly. On the left, a side view of the assembly is shown with two dimensions: a vertical dimension of 120 and a horizontal dimension of 51 . The assembly consists of a vertical shaft with a cylindrical component at the top and a horizontal plate below it. On the right, a perspective view of the same assembly is shown, featuring a circular ring at the top of the vertical shaft, a horizontal plate, and a curved connecting arm.

120

51

KPX130

1:100