

Technical drawing of a vertical pump assembly. The drawing shows a side view of the pump with various dimensions and labels. Key dimensions include a total height of 150, a distance of 50 from the top to the first horizontal section, a distance of 100 from the first horizontal section to the second, and a distance of 250 from the second horizontal section to the bottom. The drawing also shows a horizontal section with a diameter of 125. Labels include '8c1/2 (8c81/2)', '8c2 (7-8-7c-8)', '8-320(M16)', '8c4', and '8125'. The drawing is a technical illustration of a mechanical component, likely a pump or valve assembly, showing its internal structure and dimensions.

