



The image shows a technical drawing of a mechanical scale, likely a platform scale, in two views. The left view is a side elevation showing a central vertical column supporting a horizontal beam with two weighing pans. Dimensions are indicated with vertical arrows: a total height of 253 units from the base to the top of the beam, and a height of 150 units from the base to the center of the weighing pans. The right view is a front elevation showing the central column and the weighing pan assembly. A dimension of 74 units is shown from the base to the center of the weighing pan.

**253

*150

74

GXY957000

1:100