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The invention refers to the attraction equipment and allows to increase the entertainment thereof.

Summary of the invention consists in, that the attraction equipment contains a pavillion with a roofing and a fence, an overpass for visitors embarkation and debarkation, transportation intercrossing tracks situated under the roofing and provided with automatic switches and a control unit. On the transportation tracks there are installed transporting means provided with an independent drive. Along the transporting means there are situated decorative panels and devices creating light and sound effects. The attraction equipment also contains a landing with change-over transporting means. The transportation tracks are situated at different levels and are made in the form of two basic independent circuits, each of which comprises an additional circuit coupled with the basic one by a switch, and the transporting means are provided with a registration unit for the selection of another transporting means. The additional circuit contains at least one sector being situated in parallels at the same level and close by a similar sector of the other additional circuit.

The result consists in the opportunity of changing the transporting means route.