

ABSTRACT

A carrying system 1 has a carrying path which is laid out in such a manner as to pass through the lower sides of loading table 11 and the like provided at the front face side of treating devices 10, 100, 200, and covered by a cover 5. As the carrying path is positioned below the loading tables, the occupying areas of the loading table 11 and the like and portions of the region of the carrying path are shared so that space saving is achieved, and the accessibility to the treating device 10, 100 or the like from the front side thereof is improved, thereby realizing a layout which facilitates maintenance. A loading surface 11d or the like of the loading table 11 is set to a height which allows a conventional overhead-type carrying system 2 and unmanned carrying vehicle 3 of a floor-type carrying system to load an object on the loading surface, thereby ensuring the co-existence with the other carrying systems.