

ABSTRACT

A caisson manufacturing and transferring apparatus and method therefor in which manufacturing caissons in casting bed and transferring caissons to required installing place are carried out by a continuous line-up operation.

The present invention provides an apparatus and method therefor in which manufacturing caissons in casting bed and transferring caissons to required installing place are carried out by a continuous line-up operation requiring a small space and facility to increase the operation efficiency and thereby reduce the period and cost of construction.

Also, the present invention provides an apparatus and method therefor having a simple structure and operation in a manner which after caisson is transferred to the following or required working stop, caisson transferring means is able to be easily returned to the required position without using of a long separative railing system such as that in the conventional system. (Fig. 3)