

[ABSTRACT]

Provided herein is a loading structure. The floating type structure includes a loading arm, a plunger connected to the loading arm, a plunger base which is connected to a recess formed in the hull and into which the plunger is inserted, a cylinder which
5 connects the plunger to the plunger base and adjust a height of the loading arm, and a cylinder cover including a first region in which an opening is formed and a second region in which an opening is not formed, connected to the cylinder through the opening, and inserted into a connection groove formed in the recess to couple the cylinder to the recess.

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Fig. 2