

LIQUID SUPPLYING APPARATUS

ABSTRACT

[PROBLEM] To provide a liquid supplying apparatus that is suitable to be used when an aqueous solution of a reducing agent for purifying exhaust gas from, for example, a diesel engine is supplied, capable of supplying a large quantity of aqueous solution from, for example, a tank truck rapidly and safely, capable of manually supplying a small quantity of aqueous solution easily and that can be manufactured easily and economically with a simple structure.

[SOLVING MEANS]

A liquid supplying apparatus 48, which can move and arrange a supplying liquid 28 upward of a liquid supplying port 7 formed at an outer peripheral surface of a liquid storage tank 1, is provided.

A supporting frame 51 is attached to a base frame 49 provided with a traveling wheel 54.

A mounting shelf 52, which can store a container 46 storing the supplying liquid 28, is turnably attached to the supporting frame 51.

FIG. 10 for publication