

Title (en)

UNDERWATER CLEANING MACHINE HAVING A CHASSIS SYSTEM

Title (de)

UNTERWASSER-REINIGUNGSMASCHINE MIT EINER FAHRWERKEINRICHTUNG

Title (fr)

MACHINE DE NETTOYAGE IMMERGÉE AVEC DISPOSITIF DE DÉPLACEMENT

Publication

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Application

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Abstract (en)

[origin: WO2016083260A1] The invention relates to an underwater cleaning machine (10), comprising a cleaning assembly (20), which has a suction unit (35) for producing a suction flow (E) for sucking in dirt via at least one suction inlet (33), which is fluidically connected to a dirty-water outlet (46) for connecting a hose or for connecting a separating device (40), in particular a filter device (43), for separating dirt sucked in with the suction flow (E), and comprising a chassis system (50) for moving the cleaning assembly (20) on a surface (U) to be cleaned by the underwater cleaning machine (10). According to the invention, the chassis system (50) is detachably connected to the cleaning assembly (20) by means of connecting elements (60).

IPC 8 full level

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