

ABSTRACT

MACHINE FOR TREATING A MEDICAL APPARATUS

5 A machine (1) for treating a medical apparatus, such as an endoscope washer-disinfector, intended to be integrated onto a wall (M), referred to as a separation wall, at a through-opening (OM) of the separation wall, the wall being intended to separate a first enclosure (Sg) with a controlled/non-controlled atmosphere from a second enclosure (Sb) with a non-controlled/controlled atmosphere, said machine comprising: - a treatment tank (2) having a first opening configured so as to allow a
10 medical apparatus to be loaded in-to/unloaded from the first enclosure (Sg) and a second opening configured so as to allow a medical apparatus to be loaded into/unloaded from the second enclosure (Sb), - a first door system (30) sealingly closing the first opening, and a second door system sealingly closing the second opening. According to the invention, said machine (1) comprises: - a partitioning
15 interface (4) intended to be permanently attached to the wall (M) and configured so as to close the opening (OM) of the wall, - a movable part (5), that can be removed from the partitioning interface (4), comprising a self-supporting frame, and at least partially carrying the pump or pumps and the solenoid valves of said system for treating the medical apparatus, and said programmable controller, which is configured to assume a position immediately adjacent to the partitioning interface (4) when the treatment machine is in the operating position (P1).

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Fig. 1