Summary

A multiple bio-reactor device comprising a plurality of reactor segments (10, 10a, 10b), wherein a reaction vessel (12) and at least one supply vessel (14a, 14b, 14c, 14d) can be secured to each reactor segment in a medium-tight suspended manner. A plurality of processing stations (16a, 16b, 16c, 16d, 16e, 16f, 16g, 16h) is provided in order to carry out predetermined processing steps with respect to the reaction vessel and/or supply vessels of each reactor segment, wherein actuator means are provided, in order to bring each reactor segment to a respective processing station or vice-versa. A respective reactor segment comprises a sterilizable domain that encompasses at least the reaction vessel (12) and part of the reaction segment located thereabove.

(Fig. 1)

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