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(54) **MACHINE FOR PREPARING SUBSTANCES FOR INTRAVENOUS APPLICATION**

(57) Machine for preparing substances for intravenous application which comprises: an initial container reception zone (1), a final container reception zone (2) and a substance transfer circuit which comprises a set (3) of substance extraction devices (31, 32, 33), each of which is connected to a flexible tube (9) connected to a device (41, 42, 43) for introducing a substance into the final container (71, 71', 71''), by means of a peristaltic pump (51, 52, 53), and in which the initial container reception zone (1) and the vector of extraction devices (31, 32, 33) are capable of relative movement along a horizontal axis and/or the final container reception zone (2) and the vector of introduction devices (41, 42, 43) are capable of relative movement along a horizontal axis.

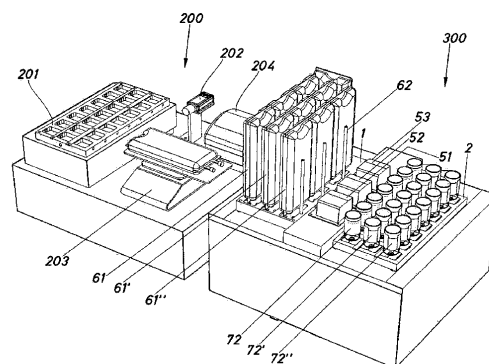


Fig.3