

(57) Abrégé(suite)/Abstract(continued):

face which points towards the media-suctioning port and extends substantially perpendicular to a side of the main element, said side comprising the media-suctioning port. The at least one media-delivering nozzle is disposed at a distance from the main element on the first flange, opens towards the face of the flange, which points towards the media-suctioning port, and runs essentially vertical thereto. The outlet port of the media-delivering nozzle is recessed in relation to the flat face or is level therewith. A moving mechanism can be controlled so as to maintain a distance of 0.05 to 0.5 mm, especially up to 0.3 mm, and preferably a distance of 0.2 mm, between a surface of the substrate and the flat face of the flange, which faces the substrate surface, during the cleaning process.

