

ABSTRACT OF THE DISCLOSURE

The invention relates to a tool (100) for cleaning large surfaces, in particular ship hulls, having a tool body (110) and at least one nozzle body (120) which is arranged in an ablation space (111) of the tool body (110) and whose nozzles (122) are positioned substantially radially starting from the surface center (F) of the nozzle body (120), wherein the at least one nozzle body (120) is drivable in rotation via a drive system (140), and the axis of rotation (D) of the nozzle body (120) is arranged substantially parallel to and spaced apart from the axis of symmetry (L) of the tool body (110), and the axis of rotation (D) of the nozzle body (120) is movable at a distance (A) about the axis of symmetry (L) of the tool body (110).

Fig. 2