

MAINTENANCE DEVICE

ABSTRACT

The invention relates to an automated maintenance device (100) for large-area surfaces having a mobile carrier system, wherein the carrier system has at least one vertical carrier tower (120), on which at least two arm systems (130) are arranged, and each arm system (130) can be moved vertically along the vertical carrier tower (120) via a carrier unit (131), and the at least two carrier units (131) are arranged on opposite edges (122) and/or sides of the carrier tower (120) and can be moved vertically independently of one another.