

Abstract

The invention relates to a device (1) for discharging two or more media with media nozzles (15, 25, 35) in which each media nozzle is located on a media arm (10, 20, 30), with a suspension device
5 for each media arm, so that the media arms can perform pivoting movements separately from one another around same axis (Z). Further, the invention relates to a unit for treating in each case a disk-shaped object (2) with at least two media, with a carrier for holding the disk-shaped object.

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This Sheet Has Been Replaced

