

**SYSTEM AND APPARATUS FOR CLEANING OR DRYING
MEDIA HANDLING DEVICES**

ABSTRACT

The present invention provides an apparatus for cleaning of drying media handling devices. The apparatus comprises an enclosure disposed between the top cover and the plurality of bottom panels, wherein the enclosure is configured to circumferentially enclose the media handling device. The enclosure has a plurality of depressions at the top surface, wherein the top surface is coupled to the top cover to enclose the plurality of depressions, thereby creating a plurality of channels. Furthermore, the enclosure has a plurality of chambers at the bottom surface; wherein the plurality of bottom panels are coupled to the bottom surface to enclose the plurality of chambers, thereby creating a plurality of reservoirs, the plurality of reservoirs having a plurality of outlets configured to circumferentially surround the media handling device. The plurality of channels are adapted to receive and distribute a fluid to the plurality of reservoirs via the plurality of conduits, wherein the plurality of reservoirs regulate the fluid and evenly distribute the fluid to the plurality of outlets, and wherein the plurality of outlets are configured to release streams of fluid around the media handling device, thereby effectively cleaning or drying the media handling device.

FIG 7 accompanies the abstract.