

IN-DUCT CLEANING APPARATUS

ABSTRACT

An in-duct cleaning apparatus characterized by comprising a traveling truck, a rotating duct-cleaning means, a monitor video camera, an air compressor, a monitored image display means, and a control means; the rotating duct-cleaning means being comprised in combination compressed air ejection throughholes, brush bristles and a whip, and the air compressor supplying compressed air to said compressed-air ejection throughholes, and the monitored image display means displaying an image taken by said monitor video camera, and the control means controlling the travelling of said travelling means and the rotating of said rotating duct-cleaning means in accordance with an image displayed on said monitored image display means.

Figure 1