

ABSTRACT

Provided is a cleaning device 30 including a supply roll 40 on which a filter 6 of a sheet shape is wound on a shaft 41, a winding roll 50 that winds up the filter 6, a drive motor 100 that rotationally drives the winding roll 50, an biasing portion 70 that biases the supply roll 40 in a direction opposite to a winding direction by the winding roll 50, and a rotation amount detection unit 110 that detects a rotation amount of the supply roll 40, and drive control of the drive motor 100 is performed based on a detection result of the rotation amount detection unit 110.