

Abstract

CLEANING DEVICE AND ROLL CLEANING MEMBER

The present invention prevents or alleviates cleaning unevenness in cleaning of a substrate with the use of a roll cleaning member having protruding members. The roll cleaning device includes: a substrate support member that supports and rotates a substrate W; and an upper roll cleaning member (52) for scrub cleaning a surface of the substrate W which is rotated by the substrate support member, while rotating. The upper roll cleaning member (52) has a plurality of protruding members provided thereon that are arrayed in the longitudinal direction thereof, and slidably contact the surface of the substrate W. The roll cleaning device cleans the substrate W so that the trajectories of high cleaning force regions out of the parts of the protruding members which slidably contact the substrate W are present without a gap in a radial direction of the substrate W.

Fig. 6