

ABSTRACT

A storage apparatus includes a housing, a base stand (11), a reticle storage shelf (31) and a motor (81). The base stand (11) is disposed in the housing and is fixed its position against the housing. A reticle storage rack (31), which is connected to the base stand (11) through a rotating shaft (15) extending in the vertical direction, rotates relative to the fixed part, with the rotating shaft (15) being the rotation center. A motor (81) rotates the rotating shaft (15). The base stand (11) includes a power-transmission unit (14) that transmits electric power in a non-contact state. The reticle storage rack (31) includes a rotating shelf (32), a detection device (33) and a power-receiving unit (34). A reticle is disposed on the rotating shelf (32). A detection device (33) is disposed so as to rotate integrally with the rotating shelf (32) and is driven by electric power. The power-receiving unit (34) supplies the electric power transmitted from the power-transmission unit (14) to the detection device (33).