

A B S T R A C T

CLEANER DEVICE

A cleaner device having a head, a stick mounted on an upper surface of the head and a cleaning sheet detachably attached to the head, a pair of clamping members are provided in a transversely symmetric relationship with respective inner ends thereof being opposed to each other and each of the clamping members is pivotally mounted at its inner end on the upper surface of the head so that the clamping member can be pivotally opened upward from the upper surface of the head. The base end of the clamping member is formed on its inner surface with a projection adapted to extend vertically down toward the upper surface of the head when the clamping member is in its closed position while the main body is formed at a region thereof underlying the projection with a spring with which the projection is engageable. For pivotal movement to the completely opened or closed position, the clamping member must pass through a turning point generated from engagement between the projection and the spring.

Refer to Fig. 4.

