

ABSTRACT

A lower face of a base body (15) includes a wave-like corrugated surface portion (19) of which cross-section in a direction perpendicular to a predetermined direction along which cleaning is performed with a cleaning device body (11) in a planar view is wave-shaped as having a ridge portion (17) and a valley portion (18) arranged alternately and continuously. The valley portion (18) of the wave-like corrugated surface portion (19) includes an oblique valley portion (18a) of which end part is opened to a side portion of the base body (15) facing to the predetermined direction as being extended obliquely against the predetermined direction to obliquely guide objects such as dust to be stuck to a cleaning sheet (13) in accordance with wiping of the surface to be cleaned.

of a crest portion;

a pair of yoke pieces structuring the handle-side yoke portion has lateral width being approximately the same as space width between the opposed surfaces of the pair of yoke projection portions;

5 an edge portion of either yoke piece is capable of being abutted to an outer circumferential portion of the opposed surface of either yoke projection portion in a state that the handle is arranged approximately in parallel to the cleaning head; and

10 the edge portion of either yoke piece is arranged to be movable as running over or sliding down along the outer circumferential portion of the opposed surface of either yoke projection portion in accordance with rotation of the handle in the circumferential direction in a state of being arranged approximately in parallel to the cleaning head.

15. The cleaning device according to claim 1, wherein

15 a cleaning sheet attachment which attaches a cleaning sheet to be replaceable in a detachably attachable manner is arranged at an upper face portion of the cleaning head and edge parts of the cleaning sheet which is wound as covering a bottom surface portion of the cleaning head are attached to the cleaning sheet attachment so as to maintain a state that the cleaning sheet is attached to the cleaning head;

the cleaning sheet attachment is structured by forming a holding slit and an opening slit at an attaching member;

20 the holding slit is formed into a saw-tooth shape or a waveform shape as being extended in a direction at a right angle or approximately at a right angle against a direction of tension force acting on the cleaning sheet;

25 the opening slit includes a two-line slit having two lines extended at one side as being continued to the holding slit at a center section of the holding slit and an oblique slit extended at the other side obliquely against an extending direction of the holding slit as sandwiching the holding slit; and

the oblique slit includes a base end portion being adjacent to the holding slit and a widening portion at a top end side from the base end portion having slit width which is wider than that of the base end portion.