

ABSTRACT

"CONSTRICTING IMPLEMENT AND ROPE CLEANING METHOD"

According to one embodiment, a constricting
implement is configured to fix a rotating member (203a)
5 for cleaning to be attached to a rope (15a) around an
axis thereof to the rope (15a). In this implement, at
least two members (401 to 405) each of which is formed
into an arc-like curved shape are rotatably coupled to
each other, are fixed in a state where the members are
10 closed into a ringed form surrounding an outer
circumference of the rotating member (203a), constrict
the rotating member (203a) from the outer circumference
thereof to thereby pressure-attach the rotating member
(203a) to the rope (15a). The members (401 to 405)
15 remain within the limits of a ring outer
circumferential diameter when the members (401 to 405)
are in a ringed state.

[FIG. 6]