

ABSTRACT (FIG. 1)

"ELEVATOR ROPE CLEANING DEVICE"

According to one embodiment, a rope cleaning
device (11) includes a pair of bases (12a, 12b) and a
5 plurality of rotating members (15). The bases (12a,
12b) each include an upper tier (13a, 13b) and a lower
tier (14a, 14b) arranged in an axial direction of a
plurality of wire ropes (10a-10f) to be cleaned, and
are installed to interpose the wire ropes (10a-10f)
10 altogether therebetween from sides. A spacer (16) for
interval adjustment is interposed between the bases
(12a, 12b). The rotating members (15) are rotatably
attached to the wire ropes (10a-10f) zigzag in
correspondence with positions of the upper tiers (13a,
15 13b) and the lower tiers (14a, 14b) of the bases (12a,
12b). The rotating members (15) are brought into
contact with the upper tiers (13a, 13b) and lower tiers
(14a, 14b) of the bases (12a, 12b) by movement of the
wire ropes (10a-10f) in one direction and rotate,
20 thereby removing grease.