

ABSTRACT (FIG. 2)
"ELEVATOR ROPE CLEANING JIG"

According to one embodiment, an elevator rope
cleaning jig (20) includes a pair of stages (201a,
5 201b), a plurality of rotational members (203a-203g)
and a pair of rollers (207a, 207b). The pair of stages
is configured to sandwich a plurality of wire ropes
(15a-15g). The plurality of rotational members
respectively comprises holes (301) allowing the
10 respective wire ropes to pass through and is configured
to rotate in contact with the pair of stages when the
wire ropes pass through the holes. The pair of rollers
is attached to the pair of stages, which is configured
to sandwich the wire ropes to suppress swaying of the
15 wire ropes having passed through the holes of the
rotational members and rotate in contact with the wire
ropes.