

ELEVATOR GUIDE RAIL OILING DEVICE

ABSTRACT

An oil permeable sheet is brought into contact with guide surface oiling portions touching a guide surface of a guide rail so that lubricating oil can be supplied to the guide surface oiling portions. An oiling sheet unit is constituted by the oil permeable sheet and a pair of oil impermeable sheets holding the oil permeable sheet therebetween. A sucking member is disposed under the oiling sheet unit so that a sucking-side portion as a part of the sucking member can be soaked up into lubricating oil in the oiling case. A connecting oil guide portion is provided between the sucking member and the oil permeable sheet so as to guide the lubricating oil sucked up by the sucking member to the oil permeable sheet. Thus, it is possible to provide an elevator guide rail oiling device which can perform good oil supply while regulating excessive oil supply easily.

FIG. 1