

ELEVATOR GUIDE RAIL OILING DEVICE

ABSTRACT

An elevator guide rail oiling device includes a case which reserves lubricating oil, an oiling unit which is received in the case and which can be impregnated with the lubricating oil, and a suction member which has one end soaking in the lubricating oil in the case and the other end provided in contact with the oiling unit so that the suction member can suck up the lubricating oil from the case so as to supply the lubricating oil to the oiling unit. The oiling unit slides against a guide surface of a guide rail in positions of oiling bellows portions to apply the lubricating oil to the guide surface. The elevator guide rail oiling device further includes an oil level indicating portion which indicates an upper limit of a height position of an oil level of the lubricating oil in the case, which is provided to protrude upward from a bottom portion of the case, and which is formed into an upward tapered shape so that the height position of the tip of the oil level indicating portion is set to be as high as the upper limit of the height position of the oil level of the lubricating oil. Thus, it is possible to provide an elevator guide rail oiling device in which the upper limit of the amount of injected lubricating oil can be visually recognized.

Fig. 2