

[ABSTRACT]

An object of the present invention is to provide a rotary body mounting device in which working efficiency in detachment and attachment of a rotary body is improved. The problem is solved by a rotary body mounting device 30 which is inserted into a power shaft 20, the rotary body mounting device 30 and includes: a rotary body; and an attaching device 302, wherein the attaching device 302 has: an insertion hole into which the power shaft 20 is inserted; a drive connecting part which is connected to the power shaft 20; a power shaft attaching/detaching mechanism operation part which attaches and detaches the rotary body mounting device 30 to and from the power shaft 20 on a side on which the power shaft 20 is not inserted into the attaching device 302 with the rotary body used as a reference; and a rotary body attaching/detaching mechanism operation part which attaches and detaches the rotary body to and from the rotary body mounting device 30 on a side on which the power shaft 20 is inserted into the attaching device 302 with the rotary body used as the reference.