

ABSTRACT

Provided is a jib anchoring device that enables locking and unlocking of a jib, even when a drive unit becomes inoperable. The jib anchoring device includes a locking device (2) provided on a boom, a locked device provided on the jib and locked by the locking device (2), a lock release lever (4), a spring (5), a motor (6), a clutch (7), and a rope (8). The clutch (7) transmits power of the motor (6) to the lock release lever 4 when being in an energized state, but does not transmit power of the motor (6) to the lock release lever (4) when being in a de-energized state. The rope (8) is connected to the lock release lever (4), and allows the lock release lever (4) to move from a lock permissible position to a lock release position against a biasing force of the spring (5) by being pulled by the operator when the clutch (7) is in the de-energized state.