RadiHolTM Radio Controlled Safety Shackle



When using a crane to lift piles and sheet piles, gripping and detachment can be remotely controlled by radio.

The crane can be released immediately after the piles are pitched, improving workability.

Its various safety functions allow for safe work.



RadiHol Main Body

: 10 kg (excluding lifting wire)

: Battery (DC14.4 V)

: 10 hours*

Japan, the United States, Canada, the United Kingdom,

*May change depending on the conditions of use and surrounding environment

Countries where use is possible

EU member states, and EFTA member states.

Mistake Prevention Feature

The opening and closing pin is designed so that it will never open even with a hanging load of 200 kg or more.

Safety Indicator

Weight

Power

When the pin is closed, it is indicated by the closed light (green), and when it is open, it is indicated by the open light (red).

RadiHol Main Body RH5B

Maximum lifting weight : 5 ton

Continuous use time

As of August 2024:



RadiHol Radio transmitter

Accidental Opening Prevention Feature

Opening is performed by pressing two buttons on the Radio transmitter at the same time.



RadiHol Radio transmitter

Power supply: 1 lithium battery (CR2032)Radio wave type: F1DFrequency: 2403 to 2479 MHzAntenna power: 1.4 mWRadio control range: 50 m*

Insurance

The product is covered by "product liability insurance."



www.giken.com Ver 1.0EN01 / 11 Sep 2024