

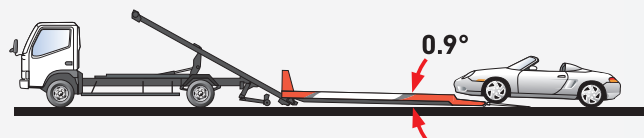
SINGLE CAR CARRIER TRUCK

GVW6.5~12t



Wide range of loading angles

When the roller at the rear end of the deck is on the ground, loading work can be performed at any angle from 0.9° to 12°, making it possible to perform loading work that is suitable for the site.



12° ← Loading is possible anywhere within this space. → 0.9°

Industry-leading high loading performance

Loading performance that is at the highest level in the industry is realized for peace of mind, even when loading low-floored vehicles.

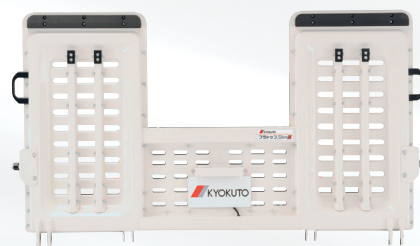


The Vehicle in the photographs include optional equipments, special coloring and processing.

Equipments and Functions

Tailgate

A pressed structure was adopted for the tailgate to achieve excellent rigidity and an improved design for excellent appearance quality. The bolt-on structure used on the step panel improves the ease of replacement and realizes high maintainability. There are also variations that can be selected to fit the application.



Burring type(H1,150mm)

Winch

The truck is equipped with a 2 t hydraulic winch with an automatic clutch as standard.



Remote controller

The remote controller can be used for easy one-handed operation, so the slide operation can be performed while checking the loaded vehicle.



Embedded hook

An embedded hook has been used as the hook at the rear center of the deck, to prevent interference with the loaded vehicle during loading.



LED working lamp

The use of high-brightness LEDs with low power consumption for the working lamps ensures that safe loading is also possible at night.



Rollers made of resin at rear end of deck

The use of resin rollers prevents the scratching of the ground when lifting and lowering the body.



Tailgate tip cushion rubber

This prevents damage to the tailgate when a vehicle is loaded.



Specifications

| Model | JN02-47 | JN04-47 |
|---|--|------------------------|
| Chassis of installation | Light Duty(GVW6.5~8t) | Medium Duty(GVW10~12t) |
| Vehicle dimensions | Length ^{※1} (mm) | 7,540~7,620 |
| | Width (mm) | 2,190 |
| | Height ^{※1} (mm) | 2,140~2,260 |
| Body internal dimensions | Length (mm) | 5,700 |
| | Width (mm) | 2,070 |
| | Height (mm) | 80 |
| Lifting capacity (kg) | 2,500 | |
| Total length of work ^{※1} (mm) | Approx. 12,850 | Approx. 13,500 |
| Deck inclination angle (°) | (During unloading) | Approx. 0.9 |
| | (Maximum inclination angle during lifting) | Approx. 12 |
| | (Tailgate inclination angle) | Approx. 4.5 |

※1 The value depends on the chassis of installation.

| | | Common |
|----------------------|--|---|
| Operation method | Wired remote controller | |
| Winch | Hoisting capacity | 2.0t (Single cable) |
| | Operation | Toggle switch for operation |
| | Wire rope | Φ 10mm × 16m (Small G hook included) |
| Standard accessories | LED working lamps... 2 Wheel stoppers... 2 Body side anti-slip... Left and right STC hoist... 1 Deck wheel stoppers (H60mm)... 2 Round hooks... 14 (Embedded type... 4) Load binders... 2 | |

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