



# MATERIALS HANDLING | Stackers and Lifters

## Aluminum Winch Lifter

- ▲ Forks down for lifting goods, Forks up for supporting
- ▲ Easy Disassembling and assembling .
- ▲ Can fit into smaller spaces when disassembled.
- ▲ Equipped with wheels on the mast also allow it to be used as a trolley .
- ▲ Light Aluminum mast, easy for handling.
- ▲ Lift by winch, no any hydraulic problem.
- ▲ The best brake function with special design is obvious.



| Article No.    | Load Cap. |     | Lifting Height (m) |                 | Overall Dimension (cm) |       |       | Load Center (mm) |
|----------------|-----------|-----|--------------------|-----------------|------------------------|-------|-------|------------------|
|                | kg        | lb  | Forks Up(m)        | Forks Down n(m) | L(mm)                  | W(mm) | H(mm) |                  |
| <b>STD-181</b> | 181       | 400 | 3                  | 2.5             | 876                    | 610   | 1700  | 254              |
| <b>STD-227</b> | 227       | 500 | 1.8                | 1.2             | 876                    | 610   | 1700  | 254              |

## Aluminum Winch Lifter (Counter-Balanced)

- ▲ Forks down for lifting goods, Forks up for supporting
- ▲ Easy Disassembling and assembling .
- ▲ Can fit into smaller spaces when disassembled.
- ▲ Equipped with wheels on the mast also allow it to be used as a trolley .
- ▲ Light Aluminum mast, easy for handling.
- ▲ Lift by winch, no any hydraulic problem.
- ▲ The best brake function with special design is obvious.



| Article No.      | Load Cap. |     | Lifting Height(m) |                 | Overall Dim.(mm) |       |       | Load Center(mm) |
|------------------|-----------|-----|-------------------|-----------------|------------------|-------|-------|-----------------|
|                  | kg        | lb  | Forks Up(m)       | Forks Down n(m) | L(mm)            | W(mm) | H(mm) |                 |
| <b>STD-159CB</b> | 159       | 350 | 3.6               | 3               | 1100             | 736   | 2024  | 254             |
| <b>STD-181CB</b> | 181       | 400 | 3                 | 2.5             | 1100             | 736   | 1700  | 254             |
| <b>STD-227CB</b> | 227       | 500 | 1.8               | 1.2             | 1100             | 736   | 1700  | 254             |

## Aluminum Winch Lifter (Straddle Legs)

- ▲ Forks down for lifting goods, Forks up for supporting
- ▲ Easy Disassembling and assembling .
- ▲ Can fit into smaller spaces when disassembled.
- ▲ Equipped with wheels on the mast also allow it to be used as a trolley .
- ▲ Light Aluminum mast, easy for handling.
- ▲ Lift by winch, no any hydraulic problem.
- ▲ The best brake function with special design is obvious.
- ▲ Straddle Legs with much more stable.
- ▲ With high lifting height.



| Article No.    | Load Cap. |     | Lifting Height(m) |                 | Overall Dim. (mm) |       |       | Load Center(mm) |
|----------------|-----------|-----|-------------------|-----------------|-------------------|-------|-------|-----------------|
|                | kg        | lb  | Forks Up(m)       | Forks Down n(m) | L(mm)             | W(mm) | H(mm) |                 |
| <b>STR-159</b> | 159       | 350 | 3.6               | 3               | 1100              | 736   | 2024  | 254             |
| <b>STR-181</b> | 181       | 400 | 3                 | 2.5             | 1100              | 736   | 1700  | 254             |
| <b>STR-227</b> | 227       | 500 | 1.8               | 1.2             | 1100              | 736   | 1700  | 254             |

## Aluminum Winch Lifter (Mini Type)

- ▲ Quickly convert from a lifter and a platform trolley.
- ▲ Easy Disassembling and assembling.
- ▲ Can fit into smaller spaces when disassembled.
- ▲ Light Aluminum mast, easy for handling.
- ▲ Lift by winch, no any hydraulic problem.
- ▲ The best brake function with special design is obvious.
- ▲ Lifting runners with flanged rollers, operated with safety winch.
- ▲ The right mini-lifter for every load.
- ▲ Manoeuvrable, powerfull lifting devices-can be used for any lifting work.



| Article No.    | Load Capacity | Lifting Height | Platform Size | Extended size | Folded size  | Net Weight |
|----------------|---------------|----------------|---------------|---------------|--------------|------------|
|                | (kg/lb)       | (m)            | (mm)          | (mm)          | (mm)         | (kg)       |
| <b>STD-90M</b> | 90/198        | 1.6            | 450x430       | 760x560x1130  | 360x560x1130 | 30.5       |