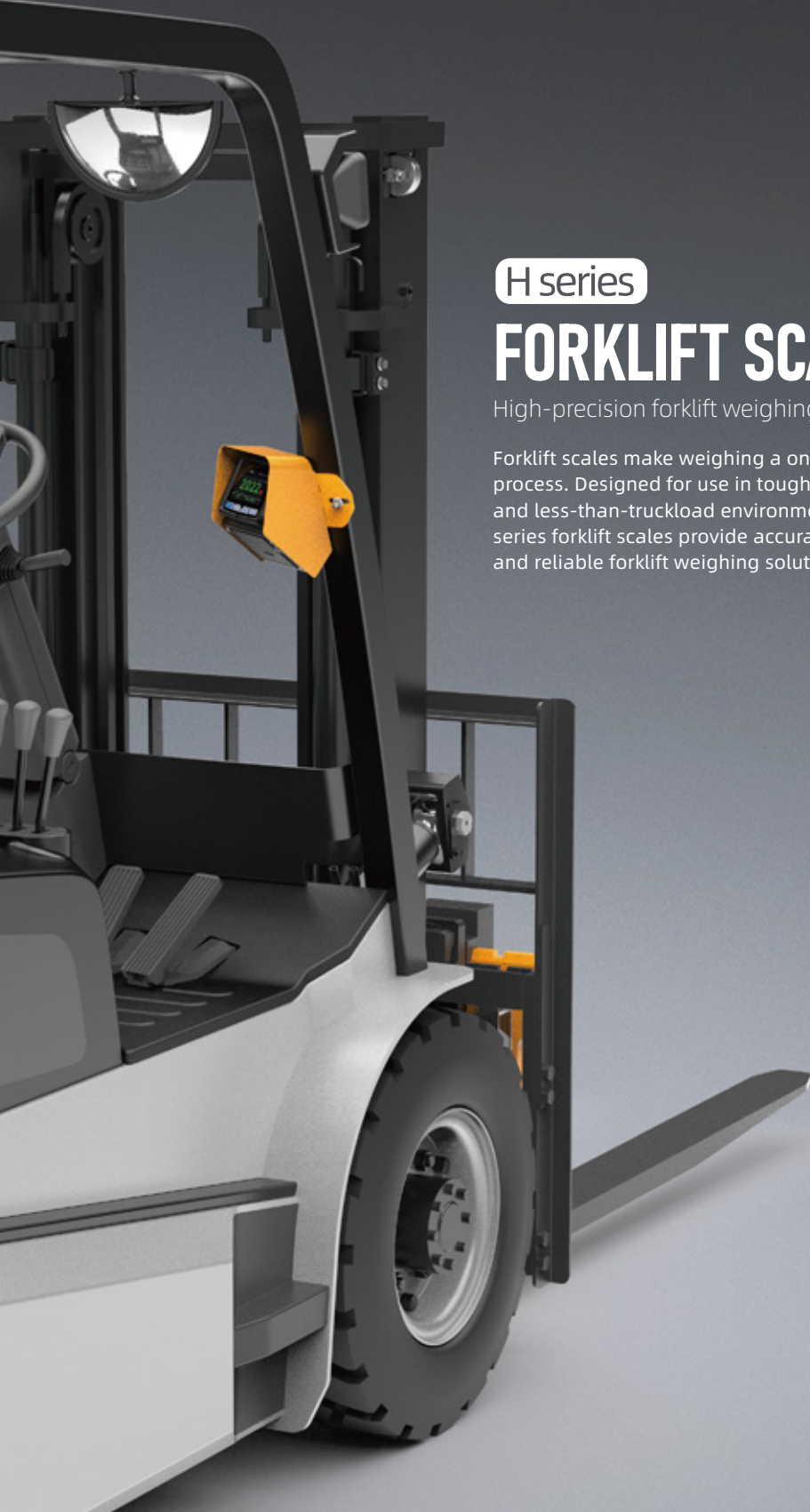




FORKLIFT SCALE H series

High-precision forklift weighing solution



H series

FORKLIFT SCALE

High-precision forklift weighing solution

Forklift scales make weighing a one-step process. Designed for use in tough freight and less-than-truckload environments, the H series forklift scales provide accurate, safe and reliable forklift weighing solutions .



Scale



Smart Indicator

Precise

Composite error

0.2%

Large range

30-4500 kg

Optional division

0.1-5 kg

* See the specification table for details

Reliable

Full load and unload

100000 Times

Fully loaded work test

3000 Hours

Safety overload

150%

- The scale has been rigorously tested and can still work accurately and safely;
- Multiple safety design to ensure safety.

Applicable

- Adapt to international standards
- Suitable for various forklifts and attachments

Easy Installation

- The installation of the scale is as simple and convenient as the installation of a fork;
- High installation versatility of the indicator , take electricity directly from the forklift;
- Wireless connection, eliminating wiring troubles.



Easy to use

- 3.5 " screen, clear display and prompt ;
- The scale has a built-in removable lithium battery, which can work continuously for 300 hours .

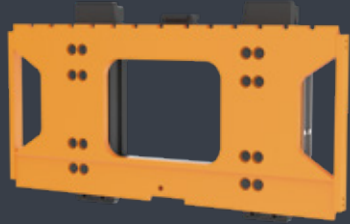


FORKLIFT SCALE H series

Specifications

Scale

- Weight correction for forklift mast tilt ($\pm 5^\circ$)
- One key to zero
- Automatic sleep & one-key wakeup
- 1.3" O'led screen on the side of the scale
 - Weighing result display
 - Indicate battery status
 - Indicate connection status
 - Sensor failure monitoring
- 30Ah 3.7V removable lithium battery
- Overload protection 150%
- Optional height measurement function

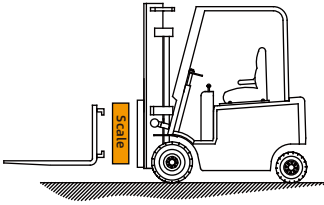


Smart indicator

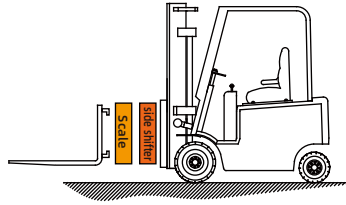
- 3.5" LCD
- Optional division (0.1/0.5/1/2/5kg)
- Unit settings (kg/lb)
- Time setting
- Forklift ID setting
- Overload and partial load alarm
- Sensor failure monitoring
- One key to zero
- Cumulative and cumulative management
- Print and print management
- Stable schedule : ~2 seconds
- Operating Voltage : 12-24V



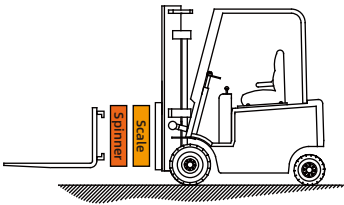
Application Example



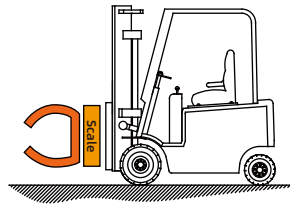
Without attachment



With side shifter



With spinner

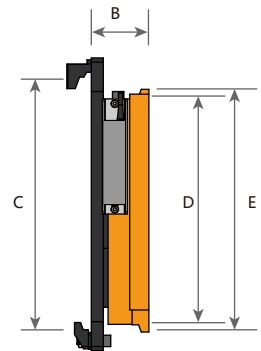
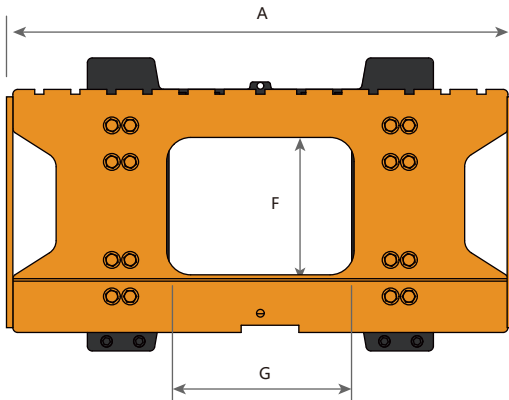


With attachment

Specification Sheet

| Model | Range kg | Min-weigh kg | Index kg | Error % | Level / | Size (mm) | | | | | | | Product weight Kg |
|-------|-------------|-----------------|-------------|------------|------------|-----------|-----|-----|-----|-----|-----|-----|----------------------|
| | | | | | | A | B | C | D | E | F | G | |
| H2-25 | 2500 | 30 | 1 | 0.2 | II | 1000 | 120 | 411 | 381 | 407 | 260 | 390 | 130 |
| H2-35 | 3500 | 30 | 1 | 0.2 | III | 1100 | 120 | 510 | 476 | 506 | 306 | 390 | 145 |
| H2-45 | 4500 | 30 | 2 | 0.2 | III | 1250 | 130 | 510 | 476 | 506 | 306 | 390 | 220 |

* For other specifications, please consult the manufacturer



H series

FORKLIFT SCALE

Optional

| Product | Specification | Picture |
|--------------------------------------|---|---|
| 7' LED display | Size: 680mm*200mm |  |
| Sound and light warning light | Size: 70mm*50mm |  |
| Lithium Battery | 30Ah 3.7V |  |
| Hanging display | Size: 230mm*115mm*90mm |  |
| Altimeter module | Precision : 1mm Range : 0.03-10meter |  |

*** For more functions such as networking applications for forklift scales, please contact us**

H series

FORKLIFT SCALE

Some application scenarios



H series forklift scales are fully compatible with various mainstream brand models such as Linde, Toyota, Jungheinrich ;

And widely used in manufacturing enterprises and distribution enterprises such as steel, aluminum, chemical, paper, textile, foreign trade, cold chain, warehousing .

For more information on forklift scales, please contact us.