

# Forklift / Pallet Jack Scales

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# CLS NextGen

Forklift Scale



## Standard Features

- NTEP Certified
  - 5,000 × 5 lb capacity and resolution, up to 42-in forks
  - 4,500 × 5 lb capacity and resolution, up to 72-in forks
  - Two 5,000-lb stainless steel load cells
  - iQUBE series digital junction box, stainless steel enclosure
- Large viewing window for operator
- 1.5-in thick steel front and rear plates
- Top cleats are pinned, bolted and welded
- Four flexure system made from high strength stainless steel
- Debris guards for top and sides
- Stainless steel load cell rod bolts
- Replaceable centering pin
- Replaceable centering notch
- Overload and underload stop
- Field serviceable flexures and load cells
- Wired or cable-less connectivity

## Weight Indication Choices

- CLS-680
- CLS-920i
- Windows® Mobile PC, Tablets and handhelds, compatible with VIRTUi<sup>3</sup>

## Presale Requirements

- Provide completed forklift questionnaire for quotation
- Compatible with most Class II forklift attachments, consult factory

## Installation Recommendations

- When installing a forklift scale, OSHA requires the end user to de-rate the lift capacity of the forklift

## Options

- Weigh in-motion
- Narrow width backplate
- Front plate width variations
- CLS-680, 18 to 72 VDC
- Mobile printer

## Specifications

### Warranty:

Two-year limited

### Approvals:

NTEP 06-074

## Approvals



## Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
<b>Class I, CLS-680, NTEP Certified</b>				
231800	5000 × 5 lbs	CLS680-3436, 16 × 36 in carriage plate, 9 to 36 VDC, wired	465 lbs	\$9,950.00
231801	5000 × 5 lbs	CLS680-3436, 16 × 36 in carriage plate, 9 to 36 VDC, cableless	480 lbs	\$12,050.00
<b>Class I, CLS-920i, NTEP Certified</b>				
231810	5000 × 5 lbs	CLS920-3436, 16 × 36 in carriage plate, 9 to 36 VDC, wired	475 lbs	\$11,200.00
231811	5000 × 5 lbs	CLS920-3436, 16 × 36 in carriage plate, 9 to 36 VDC, cableless	490 lbs	\$13,300.00
<b>Class I, VIRTUi<sup>3</sup> M Series, NTEP Certified</b>				
231815**	5000 × 5 lbs	CLSM-3436, 16 × 36 in carriage plate, wired with DB9 adapter	450 lbs	\$9,350.00

\*\* Weight indication device (PC/tablet) is not included, consult factory to verify compatibility with your device.  
For indicator drawings and dimensions, please see page 410 and page 411  
For scale drawings and dimensions, visit [www.ricelake.com](http://www.ricelake.com).



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# CLS NextGen Pro

Forklift Scale

**NEW**

NTEP Certified  
2 lb Resolution



## Approvals



## Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
<b>Class I, CLS-680, NTEP Certified</b>				
231802	5000 × 2 lbs	CLS680-3436-PRO, 16 × 36 in carriage plate, 9 to 36 VDC, wired	470 lbs	\$11,450.00
231803	5000 × 2 lbs	CLS680-3436-PRO, 16 × 36 in carriage plate, 9 to 36 VDC, cableless	485 lbs	\$13,550.00
<b>Class I, CLS-920i, NTEP Certified</b>				
231812	5000 × 2 lbs	CLS920-3436-PRO, 16 × 36 in carriage plate, 9 to 36 VDC, wired	480 lbs	\$12,700.00
231813	5000 × 2 lbs	CLS920-3436-PRO, 16 × 36 in carriage plate, 9 to 36 VDC, cableless	495 lbs	\$14,800.00
<b>Class I, VIRTUi<sup>3</sup> M Series, NTEP Certified</b>				
231816**	5000 × 2 lbs	CLSM-3436-PRO, 16 × 36 in carriage plate, wired with DB9 adapter	455 lbs	\$10,850.00

\*\* Weight indication device (PC/tablet) is not included, consult factory to verify compatibility with your device.  
For indicator drawings and dimensions, please see page 410 and page 411  
For scale drawings and dimensions, visit [www.ricelake.com](http://www.ricelake.com).

## Standard Features

- NTEP Certified
  - 5,000 × 2 lb capacity and resolution, up to 42-in forks
  - Two 5,000-lb stainless steel load cells
  - iQUBE series digital junction box, stainless steel enclosure
- Large viewing window for operator
- 1.5-in thick steel front and rear plates
- Top cleats are pinned, bolted and welded
- Four flexure system made from high strength stainless steel
- Debris guards for top and sides
- Stainless steel load cell rod bolts
- Replaceable centering pin
- Replaceable centering notch
- Overload and underload stops
- Field serviceable flexures and load cells
- Wired or cable-less connectivity

## Weight Indication Choices

- CLS-680
- CLS-920i
- Windows® Mobile PC, Tablets and handhelds, compatible with VIRTUi<sup>3</sup>

## Presale Requirements

- Provide completed forklift questionnaire for quotation
- Compatible with most Class II forklift attachments, consult factory

## Installation Recommendations

- When installing a forklift scale, OSHA requires the end user to de-rate the lift capacity of the forklift

## Options

- Narrow width backplate
- Front plate width variations
- CLS-680, 18 to 72 VDC
- Mobile printer

## Specifications

### Warranty:

Two-year limited

### Approvals:

NTEP 06-074

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# CLS NextGen

Forklift Scale with Mobile Printer



## Standard Features

- Preconfigured for use with Zebra® ZQ630 Printer, CLS-680 Mode 608
- Package includes:
  - CLS-680 scale assembly
  - Zebra ZQ630 thermal printer
  - Printer mount kit
  - DC power supply for printer
  - Serial and adapter cables from indicator to printer

## Approvals



## Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
<b>Class I, CLS-680, Zebra Printer, NTEP Certified</b>				
231805	5000 × 5 lbs	CLS-680-3436 with Zebra ZQ630 printer, 12 to 24 VDC, wired	480 lb	\$12,100.00
231806	5000 × 5 lbs	CLS-680-3436 with Zebra ZQ630 printer, 12 to 24 VDC, cableless	495 lb	\$14,150.00
231807	5000 × 5 lbs	CLS-680-3436 with Zebra ZQ630 printer, 18 to 60 VDC, wired	480 lb	\$12,500.00
231808	5000 × 5 lbs	CLS-680-3436 with Zebra ZQ630 printer, 18 to 60 VDC, cableless	495 lb	\$14,550.00

For drawings and dimensions of the indicator, please see page 410  
 For scale drawings and dimensions, visit [www.ricelake.com](http://www.ricelake.com).



Zebra ZQ630



CLS-680

**GROSS 1680 lb**

**11:43 AM 10/20/24**

Gross label

**GROSS 1930 lb**  
**TARE 510 lb**  
**NET 1420 lb**

**11:43 AM 10/20/24**

Net label

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## Approvals

Measurement  
Canada  
Approved

## Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
<b>Class I, CLS-680 with Measurement Canada Approval</b>				
214091	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC	530 lb	\$9,950.00
208269	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC, cableless	545 lb	\$12,050.00
<b>Class I, CLS-920i with Measurement Canada Approval</b>				
215114	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC	540 lb	\$11,200.00
216947	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC, cableless	565 lb	\$13,300.00

For indicator drawings and dimensions, please see page 410 and page 411  
For scale drawings and dimensions, visit [www.ricelake.com](http://www.ricelake.com).

## Standard Features

### Measurement Canada Approved

- 4,500 × 5 lb/5,000 × 10 lb
- 1-1/2-in thick front and back painted steel plates coupled by four flexures
- Top cleats are welded, pinned and bolted
- Welded centering pin
- Two 5,000-lb S-beam load cells
- iQUBE<sup>2</sup>® junction box with inclinometer
- Molded coiled cable, up to 15 ft uncoiled

### Presale Requirements

- Provide completed forklift questionnaire for quotation
- Compatible with most Class II forklift attachments, consult factory

### Installation Recommendations

- When installing a forklift scale, OSHA requires the end user to de-rate the lift capacity of the forklift

## Options

- Narrow width backplate, 28 in
- Mobile printer

## Specifications

### Warranty:

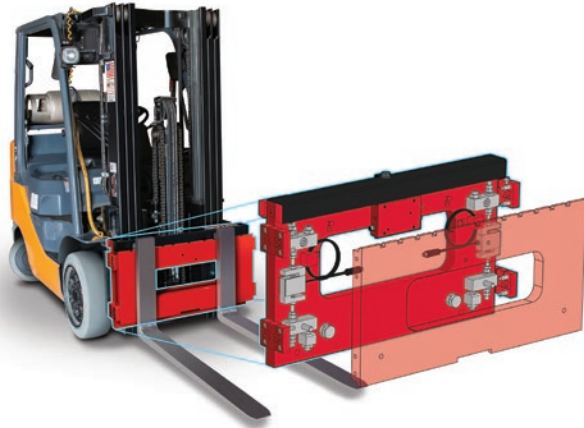
Two-year limited

### Approvals:

Measurement Canada AM-5893

# CLS Series Class III

Forklift Scale



## Standard Features

### Scale Carriage

- 38 in, 8,000 × 5 lbs, non-NTEP
- 1-1/2-in thick front and back painted steel plates coupled by four flexures
- Top cleats are welded, pinned and bolted
- Welded centering pin
- Two 5,000-lb S-beam load cells
- iQUBE<sup>2</sup>® junction box with inclinometer
- Molded coiled cable, up to 15 ft uncoiled

### Presale Requirements

- Provide completed forklift questionnaire for quotation
- Compatible with most Class III forklift attachments, consult factory

### Installation Recommendations

- When installing a forklift scale, OSHA requires the end user to de-rate the lift capacity of the forklift

## Options

- CLS-680, 18 to 72 VDC
- Virtui<sup>3</sup>
- Mobile printer

## Specifications

### Warranty:

Two-year limited

## Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
<b>Class I I, CLS-680, Non-NTEP Certified</b>				
212521	8,000 × 5 lb	38 in W, 20 in H forklift carriage, 9 to 36 VDC	985 lb	\$13,140.00
214092	8,000 × 5 lb	38 in W, 20 in H forklift carriage, 9 to 36 VDC, cableless	990 lb	\$15,190.00
<b>Class I I, CLS-920i, Non-NTEP Certified</b>				
219975	8,000 × 5 lb	38 in W, 20 in H forklift carriage, 9 to 36 VDC	990 lb	\$14,390.00
214093	8,000 × 5 lb	38 in W, 20 in H forklift carriage, 9 to 36 VDC, cableless	1,005 lb	\$16,440.00

For indicator drawings and dimensions, please see page 410 and page 411  
For scale drawings and dimensions, visit [www.ricelake.com](http://www.ricelake.com).

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## CLS Indicator

### CLS-680 (page 410)

The CLS-680 was designed from the ground-up, specifically for forklift applications. With a machined aluminum anodized enclosure, the CLS-680 is ideal for demanding, general-purpose forklift applications. Its compact size is attached with a RAM® mount for flexible positioning and minimal obstruction. Additional features include rounded corners, vibration protection and surge suppression.

- Six-digit, seven-segment LED display
- Battery backed time and date
- On/off power switch
- 9 to 26 VDC or 18 to 72 VDC power supply
- Cabled or cableless
- RS-232 serial port
- Wi-Fi
- WPAN

## CLS Indicator

### CLS-920i (page 411)

The CLS-920i incorporates the flexibility, intelligence and programmability of the 920i in a smaller enclosure with a DC power supply for use on forklifts. The standard program offers weight indication, configuration, calibration and diagnostics specific to the CLS. Customize it for your application with an optional user program.

- Painted mild steel enclosure
- Backlit graphical LCD display
- Battery-backed time and date
- On/off power switch
- 9 to 36 VDC power supply
- Cabled or cableless
- Two available RS-232 ports for added options
- Optional Wi-Fi
- Optional WPAN

## CLS Virtual Solution

### VIRTUi<sup>3</sup>® (page 412)

Weight data is displayed on a device using VIRTUi<sup>3</sup> software, creating a virtual indicator. The CLS connects to your device using RS-232, USB or WPAN. Choose between the CLS-M or CLS-IM configuration for static or in-motion use.

- Weight indication device (PC/tablet) is not included
- Consult factory to verify compatibility with your device
- WPAN connection available
- USB connection available

## Cableless

The cableless option removes the coiled communications or power cable between the scale and the indicator. A rechargeable battery is secured to the scale, powering the scale and the paired wireless modules provide communication.

- 802.15 wireless interface
- Lithium-ion battery and charger
- On/off power switch
- Battery life: 24 hours of constant use
- Battery recharge time: 8 hours to fully recharge
- Reinforced battery box

## Wi-Fi

Wi-Fi is a standard feature for the CLS-680 and is available as a factory installed option for the CLS-920i.

- Wireless LAN card 802.11 b/g
- Range: Up to 328 ft indoors
- Operating frequency: ISM 2.4 GHz

## WPAN

WPAN communication is a standard feature for the CLS-680 and is available as an external option for the CLS-920i. It is also available in a communications/power box for the virtual solution.

## Forklift Capacity Derating

During the initial scale installation, remind the customer that they must have an updated ID plate on the forklift stating the new lifting capacity and center of gravity information. This is required per OSHA rules and regulations.

*Forklift scale dimensions and capacity derating available on [www.ricelake.com](http://www.ricelake.com)*

# CLS-680

Forklift Scale Display



## Approvals



## Part Number/Price

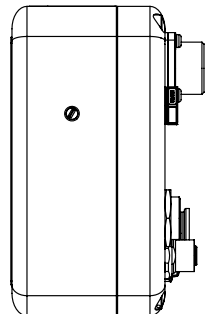
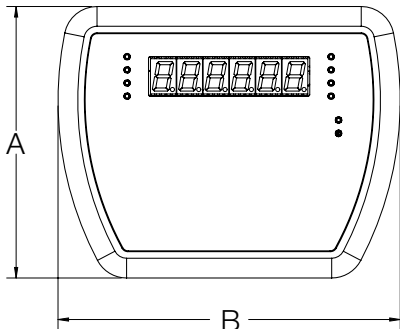
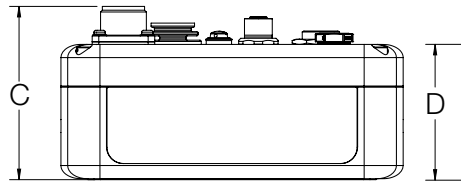
Part #	Description	Price
206439	CLS-680 indicator, 9 to 36 VDC	\$1,310.00
204239	CLS-680 indicator, 18 to 72 VDC	\$1,590.00

## Options/Accessories

Part #	Description	Price
96915	Power cable assembly	\$125.00
125395	Coiled cable assembly	\$295.00
200762	Ball mount (indicator)	\$20.00
200764	Ball mount clamp style	\$40.00
175509	Mount arm	\$40.00
205715	RS-232 data cable, DB9	\$95.00

## Dimensions

CLS-680	
A	5.2 in (132 mm)
B	6.5 in (165 mm)
C	3.3 in (84 mm)
D	2.5 in (64 mm)



## Standard Features

- LED display
- Battery backed time and date
- Full numeric keypad
- Numeric keyed entry allowed for tare
- Configurable print formats
- CLS user modes
- Machined aluminum enclosure with rounded corners
- Wi-Fi standard
- Embedded antenna
- RAM® style mount ability
- M16 socket, CLS scale connection
- M12 socket RS-232
- Power cable socket
- PreVent™ breather vent
- Illuminated power switch

## Options

- Cableless interface to CLS with Zigbee module
- RAM style mounts
- Molded M12 serial cables

## Specifications

### Power:

DC voltages: 9 to 36 VDC or 18 to 72 VDC

### Communication Ports:

Two RS-232 full duplex, one reserved for CLS  
Bluetooth® SSP  
Wi-Fi: Wireless 802.11 b/g/n 2.5 GHz  
Zigbee, reserved for CLS cableless option

### Annunciators:

10 LED

### Display:

Six-digit, 0.5 in tall, seven-segment digits

### Keys/Buttons:

Flat membrane panel, tactile feel (18 buttons)

### Temperature:

Certified: 14 °F to 104 °F (-10 °C to 40 °C)  
Industrial: 14 °F to 122 °F (-10 °C to 50 °C)

### Dimensions:

(L × W × H)  
6.5 × 5.2 × 3.3 in  
(165 × 132 × 84 mm)

### Estimated Weight:

3.7 lb (1.7 kg)

### Material:

Machined aluminum enclosure, anodized finish

### EMC Immunity:

EN 50082 Part 2 IEC 61000-4-2,3,4,5,6,8 and 11

### Warranty:

Two-year limited

### Approvals:

NTEP 21-092, Class III/IIIL, 5,000d



### Standard Features

- LCD display
- Standard program
  - Weight indication
  - Configuration
  - Calibration
  - Diagnostics
- Front panel calibration
- On/Off switch to conserve forklift battery life
- Painted mild steel enclosure
- Two-piece top cage indicator mounting assembly with vibration mounts
- Two available RS-232 ports for added options of scanner, Wi-Fi or printer
- 9 to 36 VDC power supply for use on gas powered or electric forklifts

*Note: For custom user program, please contact the factory*

### Specifications

**Power:**

Line voltage: 9 to 36 VDC, DC input

**Power Consumption:**

1.5 A max fused at 5.0

**Temperature:**

Certified: 14 °F to 104 °F (-10 °C to 40 °C)  
Operating: 14 °F to 122 °F (-10 °C to 50 °C)

**Wireless LAN Option:**

Contains FCC ID: R68WIPORATG  
Range: Up to 328 ft indoors  
Operating frequency: ISM 2.4 GH

**Warranty:**

Two-year limited

**Approvals:**

NTEP 06-074, 5,000 lb only, Class III, 1,000d  
Measurement Canada AM-5893, Class III

### Approvals



### Part Number/Price

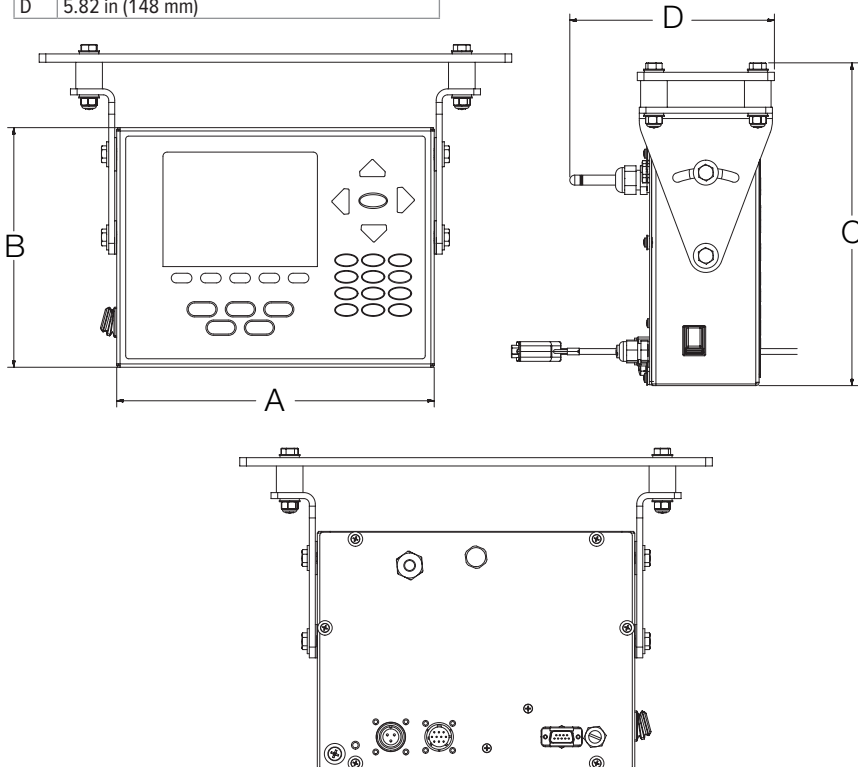
Part #	Description	Price
162112	CLS-920i indicator with mounting brackets, 9 to 36 VDC	\$3,200.00

### Options/Accessories

Part #	Description	Price
96915	Power cable assembly	\$125.00
125395	Coiled cable assembly	\$295.00
163353	RS-232 data cable, DB9	\$58.00

### Dimensions

CLS-920i	
A	9.54 in (242 mm)
B	7.20 in (183 mm)
C	9.71 in (247 mm)
D	5.82 in (148 mm)



FORKLIFT / PALLET JACK SCALES

# VIRTUI<sup>3</sup>®

PC-based Program for CLS Series Forklift Scale



## VIRTUI<sup>3</sup>

### Standard Features

- Virtual front panel consists of display and two or three button keypad
- Printer port configuration, serial or TCP/IP
- Provides CLS configuration screen
- Supports CLS diagnostics
- Weight indication screen
- Weight display
- Zero, print and in-motion clear buttons
- Capacity, resolution, units, motion and center of zero status annunciators
- Unit ID
- Configuration, calibration and diagnostics menus
- VIRTUI<sup>3</sup> Mini, minimized weight display screen
- Scale test menu

### Specifications

#### Minimum System Requirements:

Windows® 8.1 or greater  
 Serial port connection to CLS Series forklift scale  
 Additional serial ports are required for connections to printers/remote displays  
 100 MB space needed  
 8 GB or greater RAM

#### Annunciators:

Units, capacity, resolution, motion, center of zero

#### Approvals:

NTEP 04-058

### Approvals



FORKLIFT / PALLET JACK SCALES

### Part Number/Price

Part #	Description	Price
188745	VIRTUI <sup>3</sup> software	\$495.00

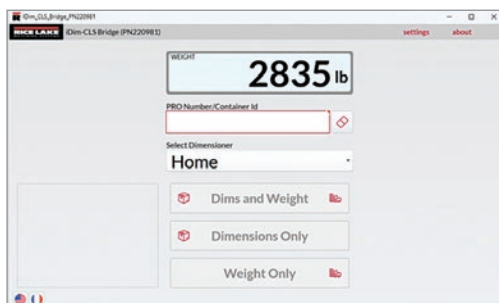


### QR Code Application Software

- Windows 10 or greater
- Interfaces to the Virtui<sup>3</sup> Server to generate a QR Model 2 Bar Code that is scannable
- Requires installation of Virtui<sup>3</sup> (purchased separately)

### Part Number/Price

Part #	Description	Price
226345	QR Code application software	\$395.00



### Middleware Forklift/Dimensioning Software

- Windows 10 or greater
- Connection between iDimSS and indicators

### Part Number/Price

Part #	Description	Price
220981	Middleware forklift/dimensioning software	\$595.00



### Standard Features

- Steering wheels and double loading polyurethane rollers
- Four stainless steel IP68 load cells
- Weight indicator in IP65 stainless steel water-resistant enclosure
- Configuration, calibration and diagnostics from keyboard
- Rechargeable battery mounted on the pallet jack
- Accumulation
- Formulation
- ± Checkweighing
- Percentage weighing
- Peak hold

### Specifications

**Power:**

Lead acid battery (included)  
Battery charger: 115 VAC 50/60 Hz (included)

**Battery Life:**

80 hours of continuous use or one month of non-continuous use

**Resolution:**

Internal: 1,500,000 counts

**Annunciators:**

Gross/net, lb/kg, zero, tare

**Display:**

1 in (25 mm) LCD display high contrast digits

**Capacity:**

Maximum lifting capacity 5,000 lb

**Accuracy:**

± 0.1% of the maximum capacity

**Keys/Buttons:**

17 functional keys

**Temperature:**

Operating:  
14 °F to 104 °F (-10 °C to 40 °C)

**Material:**

Heavy-gauge steel with a durable powder coat finish

**Fork Dimensions:**

48.75 × 26.75 × 3.125 in  
(1240 × 680 × 80 mm)

**Weight:**

Approx. 360 lb (163 kg)

**Warranty:**

One-year limited

### Part Number/Price

Part #	Description	Est. Weight	Price
183592	Pallet jack scale, RL-HPJ, 5,000 × 1 lb	360 lb	\$2,495.00
220672	Pallet jack scale, RL-HPJ, 5,000 × 1 lb, with printer	365 lb	\$2,920.00

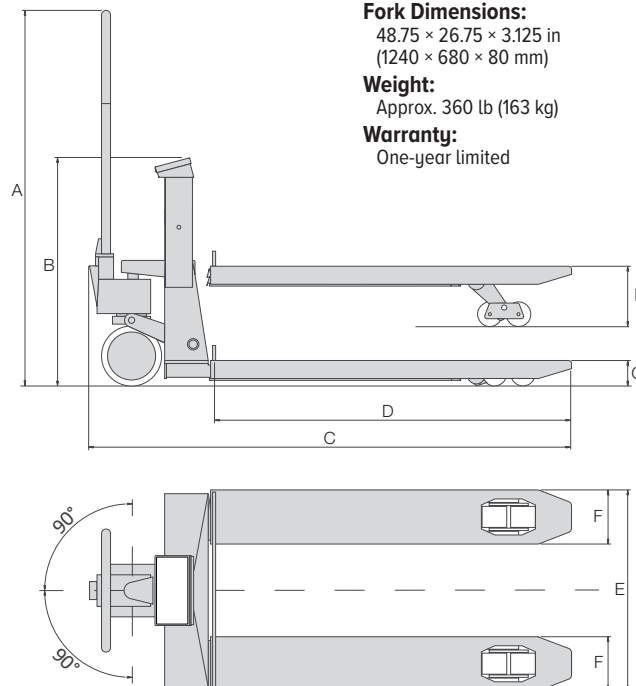
### Options/Accessories

Part #	Description	Price
215143	Power supply, 7.2 VDC, 3 A SLA battery charger	\$132.00
215142	Battery, rechargeable	\$158.00
182053	Printer paper roll, 57 mm × 30 m, 12 mm core 51 mm OD	\$3.00

NOTE: See replacement parts page to detail correct part numbers for previous generations

### Dimensions

RL-HPJ			
A	47.25 in (1,200 mm)	E	26.75 in (680 mm)
B	30.00 in (762 mm)	F	7.00 in (178 mm)
C	64.25 in (1,631 mm)	G	3.13 in (79 mm)
D	45.25 in (1,149 mm)	H	7.75 in (197 mm)



FORKLIFT / PALLET JACK SCALES

# Forklift Questionnaire

Dealer/Company:  Date:

Contact Person:

Phone:  Fax:  Email:

## Forklift Specification *If the answer is no, please explain.*

<p>1. Is the lift a typical counterbalance forklift? <input type="checkbox"/> Yes <input type="checkbox"/> No <input style="width: 100%;" type="text"/></p> <p>2. Does the forklift have an ITA type carriage? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(clip-on/hook)</i> <input style="width: 100%;" type="text"/></p> <p>3. Is the carriage a Class II, 16" profile? <input type="checkbox"/> Yes <input type="checkbox"/> No <input style="width: 100%;" type="text"/></p> <p>4. Is the carriage width greater than 36"? <input type="checkbox"/> Yes <input type="checkbox"/> No <input style="width: 100%;" type="text"/></p>	<p>5. Is the supply power 12 VDC? <input type="checkbox"/> Yes <input type="checkbox"/> No <input style="width: 100%;" type="text"/></p> <p>6. Forklift capacity: <input style="width: 100%;" type="text"/></p> <p>7. Mast Extension: <input style="width: 100%;" type="text"/></p> <p>8. Make: <input style="width: 100%;" type="text"/></p> <p>9. Model: <input style="width: 100%;" type="text"/></p>
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## Load Backstop *If the answer to any question below is no, please provide notes under Additional Comments.*

<p>10. Is there a load backstop present? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>If yes, please answer questions A and B.</i></p> <p style="margin-left: 20px;">A. Is the backstop bolted to the side of the carriage? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>If yes, please complete Drawing #2 on page 2.</i></p> <p style="margin-left: 20px;">B. Is the backstop bolted to the front of the carriage? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>If yes, please complete Drawing #3 on page 2.</i></p> <p>11. Is this a cableless application? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>If yes, please complete Drawing #4.</i></p>	<p>Additional Comments</p> <div style="border: 1px solid black; height: 150px; width: 100%;"></div>
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## Attachments

12. Are attachments present?  Yes  No  
*If yes, please list attachments below.*

Description	<input style="width: 85%;" type="text"/>
Make/Model	<input style="width: 85%;" type="text"/>
Description	<input style="width: 85%;" type="text"/>
Make/Model	<input style="width: 85%;" type="text"/>
Description	<input style="width: 85%;" type="text"/>
Make/Model	<input style="width: 85%;" type="text"/>

## Legal for Trade

13. Is NTEP required?  Yes  No

14. Is Measurement Canada required?  Yes  No

15. Is the fork length 42" or less?  Yes  No

## Instrumentation

16. Select preferred instrumentation model

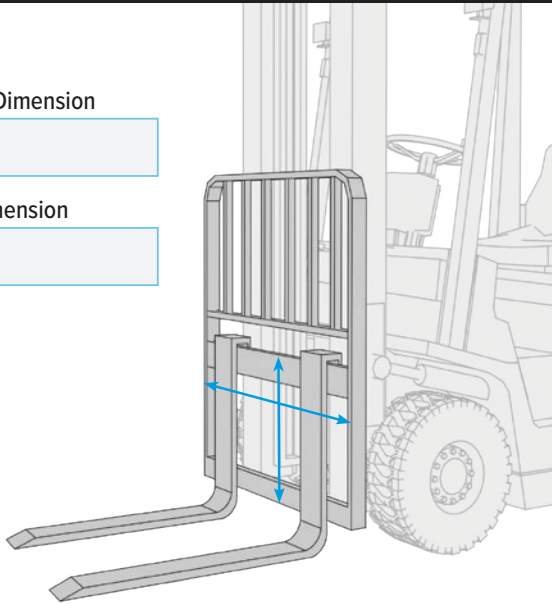
CLS-680     CLS-920i     Virtuii<sup>3</sup>

# Forklift Questionnaire

**Drawing #1**

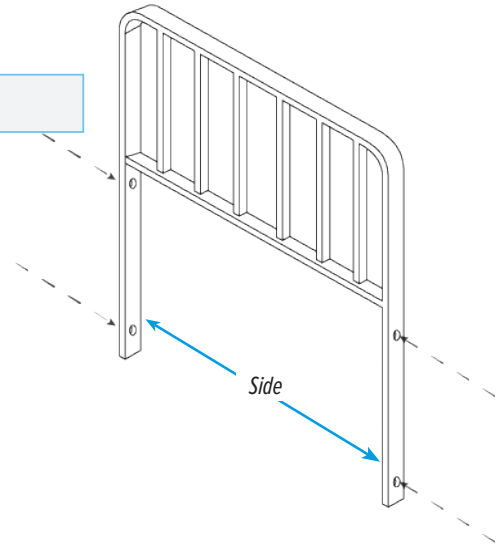
Horizontal Dimension

Vertical Dimension



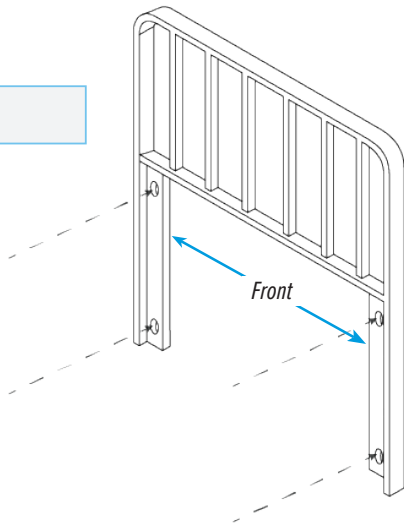
**Drawing #2**

Dimension



**Drawing #3**

Dimension



**Drawing #4**

