



Approvals

Measurement  
Canada  
Approved

Part Number/Price

Part #	Capacity	Description	Est. Weight	Price
Class II, CLS-680 with Measurement Canada Approval				
214091	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC	530 lb	Consult
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	Consult
Class II, CLS-920i with Measurement Canada Approval				
215114	4,500 × 5 lb	34 in W, 16 in H forklift carriage (36 in W with flexures), 9 to 36 VDC	540 lb	Consult
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	Consult

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

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- 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

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