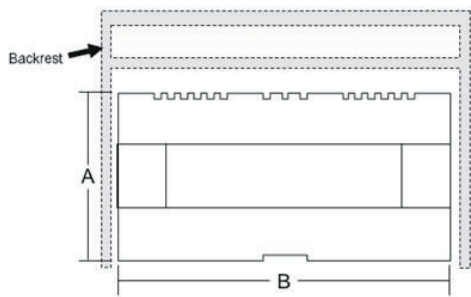


Date: _____ Name: _____ Phone Number: _____
 Email Address: _____
 Legal for Trade: Yes No Indicator: FLI 225 ZM710 Other _____
 FLSC only

Forklift truck carriage dimensions :



- A. Height: _____ (Class II 16", Class III 20")
 B. Length: _____ (**Do not** include backrest in measurement)
 C. Load Backrest (indicate load backrest fitting):
 i. Not fitted to carriage: _____
 ii. Bolted into side: _____
 iii. Bolted into front: _____
 iv. Other: _____

**For "bolted into front", please measure from bolt to bolt and place the measurement in Other section.*

Customer's carriage must be cleat type carriage.

1. Forklift truck information:

- a. Lift capacity (lb or kg): _____
 b. Power type:(gas, propane, electric): _____
 c. Truck voltage: _____
 d. Maximum mast extension: _____
 e. Fork length: _____
 f. Forklift truck make: _____
 g. Forklift truck model: _____
 h. Forklift truck ID: _____

2. Forklift truck attachment information:

- a. Attachment type: _____
 b. Attachment make: _____
 c. Attachment model: _____
 d. Can the attachment regularly be removed or interchanged?:
 Yes No

3. Options:

- a. Wireless Carriage (FLSC Only): _____
 b. Wireless Communications: _____
 c. Scanner: _____
 d. Other: _____

Please include pictures if possible.

Derating Forklift Capacity

The capacity rating plate on the forklift truck must be corrected when attachments are installed. This is called derating the lifting capacity. This is a rules and regulations mandate. It is the forklift owner's responsibility to contact their forklift truck manufacturer / distributor with this information to obtain a new capacity rating on the forklift's nameplate. A reference guide with forklift scale derating specifications can be found on our website <http://www.averyweigh-tronix.com/products/industrial-weighing-scales/forklift-truck-scales/>

