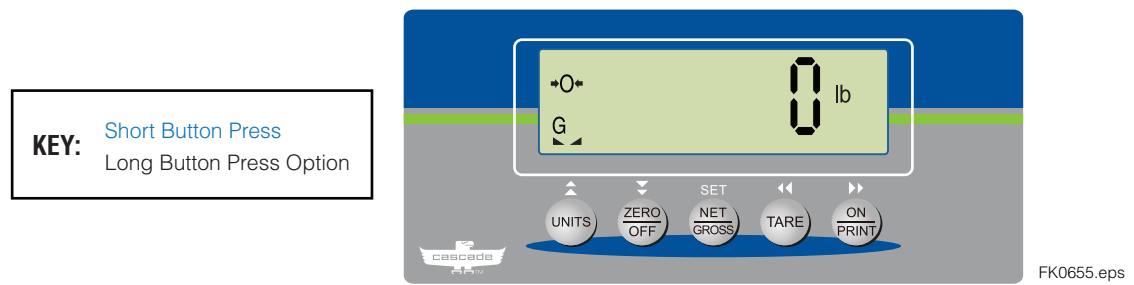


**0 OPERATOR'S POCKET GUIDE**

**C-Series Weigh Forks**

**INDICATOR FUNCTIONS**



-   
 Toggle Units  
N/A
-   
 Zero  
Turn Indicator Off
-   
 Toggle between Gross & Net weight  
N/A
-   
 Establish or Cancel Tare Weight  
N/A
-   
 Print Weight  
Turn Indicator On

**Manual Number 8305558**



**NOTE:** For more information on display functions, refer to the C-Series Weigh Forks User Manual 8305557.

**NO RIDERS**

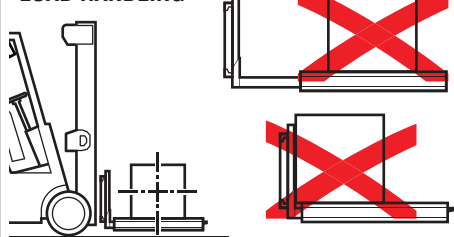


**NO REACH THROUGH MAST**



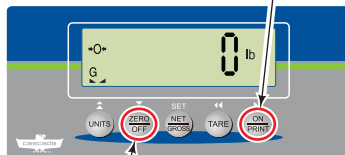
**NO UNDER LOAD**

**LOAD HANDLING**



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**2** Press the "ON/PRINT" button. Wait 5 seconds.



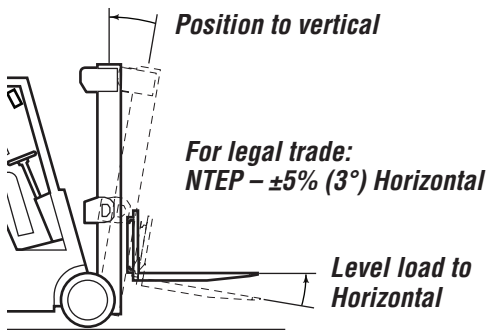
**3** Display will zero. If necessary, zero manually. Verify forks are free of obstacles prior to zeroing.

*Optimal temperature range:  
15° F (10° C) minimum  
105° F (40° C) maximum*

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*The indicator can be toggled between lbs and kg. Refer to Indicator Functions section. Printer output is in units selected during calibration.*

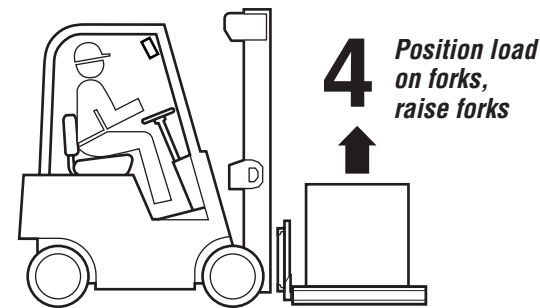
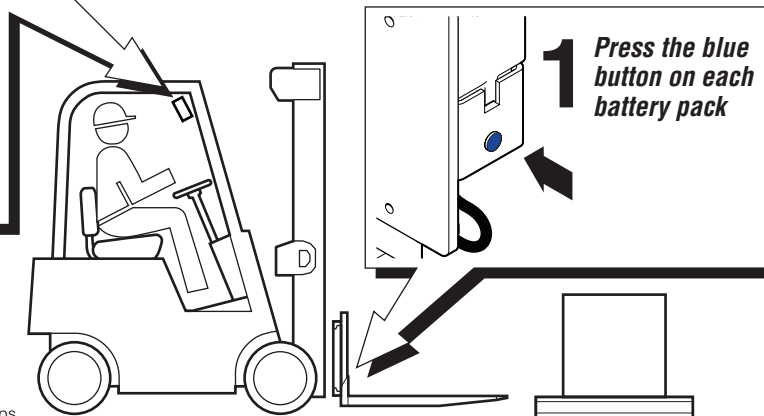
**Preparing Mast for Weighing:**



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**IMPORTANT:**

- At initial daily start up, allow 3-5 minutes for the fork system to warm up before weighing loads.
- The system will not weigh correctly if the front face or bottom of the forks touches the load and pallet.
- Unstable weight readings indicate debris between fork and fork shoe.
- When weighing liquids, more time is needed for indicator to show a steady weight.
- Load length should not exceed the length of the fork by more than 6 in. (152 mm).



**5** Weigh load. Before next weighing, check zero point.



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