

ORDER INFORMATION

Company Name:	Company representative:
Phone:	Email:

TRUCK INFORMATION

Make/Model:	Capacity:
Max Lifting Height:	Power Type: INTERNAL COMBUSTION ELECTRIC
Attachments: YES NO	Battery Voltage: 12VDC 24VDC 36VDC
MAKE/MODEL: _____	48VDC OTHER: _____

SCALE SYSTEM INFORMATION

Indicator Power Source: AA BATTER PWR THRU TRUCK	Indicator Model: 3200 5200	Legal For Trade (NTEP): YES NO																
Peripherals: PRINTER RS232/DB9 WIFI BARCODE SCANNER NONE	ITA Carriage Class: <table border="1"> <thead> <tr> <th>CLASS</th> <th>CAPACITY</th> <th>a</th> <th>b</th> </tr> </thead> <tbody> <tr> <td>Class II (16x36)</td> <td>5,000lbs</td> <td>3"</td> <td>16"</td> </tr> <tr> <td>Class III (20x42)</td> <td>6,000lbs</td> <td>3"</td> <td>20"</td> </tr> <tr> <td>Class III (20x42)</td> <td>10,000lbs</td> <td>3"</td> <td>20"</td> </tr> </tbody> </table>		CLASS	CAPACITY	a	b	Class II (16x36)	5,000lbs	3"	16"	Class III (20x42)	6,000lbs	3"	20"	Class III (20x42)	10,000lbs	3"	20"
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Fork Length Needed (C dimension): 42" 48" 54" 60" 72" OTHER: _____																		

To determine which iForks system should be supplied, please verify the ITA Carriage Class.

- Note dimensions **a** and **b** of current forks.
- Dimension **b'** is based on dimension **b** + ISO2328 guideline for dimensional tolerances

The upper and lower side of the carriage plate should have this shape:

