



AUTHORISED XILIN DEALER, IRELAND

Xilin BFC25 Weigh Scale Pallet Truck

Product brochure

Supplied, serviced and supported in Ireland by AWE Forklifts

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Model: **BFC25**
2500KG



-  More bigger capacity
-  More function of the instrument
-  Less expensive price

More Easier Operation:

- Equipped with Bluetooth printing function(By scanning the QR code above the instrument (Android smart-phone),download and install the app to connect to the instrument via Bluetooth);
- 6-inch LCD screen, which tilts forward as a whole, making it convenient for operators to read numerical values;
- The Type-C charging port can be adapted to mobile phone chargers;
- The instrument operation interface is concise and clear, making it easy to operate;
- Convert weighing units (KG/LB) with just one click, making it convenient for use in different situations;
- The instrument screen is equipped with backlight, which will automatically light up when the weight changes, making it convenient for operators to view; After the weight stabilizes, the backlight will automatically turn off, saving energy and consumption;

More Tough Applications:

- IP protection level: IP54;
- The back of the instrument adopts a fully enclosed design, and the wiring harness is connected with aviation connectors, which overall improves the protective performance of the instrument;
- The entire instrument is covered with iron plates to prevent damage during operation;

Option:

- Optional printer, the printer is a thermal printer, and there is no need to replace the ribbon.



- 1.Hold
- 2.Accumulate
- 3.Print
- 4.Tare
- 5.Unit switch

Technical parameters

1KG=2.205LB 1INCH=25.40MM

Model	BFC25		
Features	1.3	Drive: electric (battery type, mains, ...), diesel, petrol, fuel gas	Manual
	1.4	Operator type: hand, pedestrian, standing, seated, order-picker	Walkie
	1.5	Rated capacity/rated load	Q(kg) 2500
	1.6	Load centre distance	C(mm) 600
Weight	2.1	Service weight (battery inclu.)	kg 95-105
	3.1	Tyres: solid rubber, superelastic, pneumatic, polyurethane	Nylon/PU
Tyres	3.2	Wheel dimension, front	Φ160
	3.3	Wheel dimension, rear	Φ70
Dimensions	4.4	Lift	h3(mm) 90
	4.9	Min./max. height of the operating handle in the driving position	h14(mm) 1204
	4.15	Lowered fork height	h13(mm) 76/85
	4.19	Overall length	l1(mm) 1570
	4.21	Overall width across chassis	b1(mm) 520/550/685
	4.22	Fork dimensions	S/e/l(mm) 55x170x1150
	4.25	Fork spread	b5(mm) 540/570/705
	4.32	Ground clearance, centre of wheelbase	m2(mm) 20
	4.33	Aisle width for pallets 1000 x 1200 crossways	Ast(mm) 2175
	4.34	Aisle width for pallets 800 x 1200 lengthways	Ast(mm) 2035
	4.35	Turning radius	Wa(mm) 1350
Instrument performance	Power supply		3.7V/5Ah Lithium battery
	Minimum graduation value		kg 0.2/0.5/1.0
	Weighing accuracy		0.1 %

Remark: Special size fork width and length can be made according to customer's requirement.

