

KELBA KFL-R-2000

Hydraulic Pallet Jack Scale

The Kelba KFL-R-2000 Hydraulic Pallet Jack Scale provide the operator with the a simple and convenient method of handling materials and weighing the goods on the move and saves double handling and eliminates the need to weigh the freight or goods on a separate floor scale, thus saving on floor space and time.

The KFL-R-2000 has four stainless steel loadcells built into the Tyne system to ensure accurate weighing. The large LCD backlight display is easy to read both outdoor and indoors, the backlight function also makes this suitable for indoor weighing applications with poor natural lighting. A simple and straight forward four button operation operates the display.



Features

 Robust trolley with built in hydraulic lift	 Convenient and simple operation
 Built-in weighing on the move	 Rechargeable battery
 Easy to read LCD backlight display	 2000kg x 0.5kg capacity
 High accuracy using four loadcells	 Pre-calibrated, Ready to use

Specifications

Modal	KFL-R-2000
Capacity:	2000kg x 0.5kg
Finish:	Powdercoated
Operating temperature:	-10 °C to + 40°C
Storage temperature:	-10°C to 40°C
Operating humidity:	30% to 85%R.H
Power Supply:	220V
Display reading:	LCD Backlight Display
Display size:	6 x 20mm Digits
Display low battery warning:	Yes
Display battery:	Lead Acid Battery
Battery charging time:	6 hours
Loadcells:	IP67 Tool Steel Nickel Plated
Fork Length:	1150mm
Fork Outside Width:	540mm
Fork Height:	75mm – 195mm
Fork Inside Width:	220mm
Width of Single Fork:	160mm
Loadcells:	Stainless Steel Loadcells
Net weight:	128kg
Shipping weight:	140kg
Warranty:	1 Year