

## *Kelba Weighbeams*

### *KWB Series*

The **Kelba** KWB WB 600i, KWB WB 1000i, KWB WB 1200i weigh beams incorporates an industrial quality and the well proven Kelba load cells. The load cells are strain-gauged based tool steel as standard or stainless steel load cells as option with no rubber mounts for very quick settling time. Stainless steel loadcells come standard with stainless steel weighbeams. These units are built to last and provide the operator with easy portable and accurate weighing. Ideally used in livestock weighing applications under a crush used in combination with the Kelba KX320 series stock indicator, IPC20 IND or any number of industrial weighing indicators for general weighing applications. Usually supplied as a set of two weigh beams giving a combined rated capacity from **2000kg x 0.5kg** per set of two. Can be supplied in both tool steel with powder coated top & bottom channels and tool steel load cells or 304 grade stainless steel top & bottom channels with stainless steel load cells.



### Key Features

- ✚ Convenient, simple weighing anywhere
- ✚ Vermin resistant cable
- ✚ Slotted top mounting holes
- ✚ Portable weighing
- ✚ Range of sizes and capacities
- ✚ Industrial grade loadcells
- ✚ Robust construction
- ✚ Proven design
- ✚ Very quick settling time
- ✚ Very cost effective weighing

Specifications	
<b>Models / Capacities</b>	KWB 600i – 600mm in length - 2000kg x 0.5kg KWB 1000i – 1000mm in length - 2000kg x 0.5kg KWB 1200i – 1200mm in length - 2000kg x 0.5kg
<b>Display reading</b>	Indicator dependent please refer to specific data sheet
<b>Display Reading</b>	Indicator dependent please refer to specific data sheet
<b>Display Type</b>	Indicator dependent please refer to specific data sheet
<b>Auto Off Function</b>	Indicator dependent please refer to specific data sheet
<b>Finish</b>	Tool steel with powder coated finish or 304 grade stainless steel
<b>Operating Temperature</b>	-10° to 60°C
<b>Operating Humidity</b>	90% R.H
<b>Storage Temperature</b>	0° to 50°C
<b>Weighing Surface Area</b>	600mm x 600mm to 1200mm x 1200mm
<b>Physical Foot Print</b>	600 / 1200mm x 102mm x 78mm
<b>Carry Bag Supplied</b>	N/A
<b>Power Supply</b>	Indicator dependent please refer to specific data sheet
<b>Battery life full charge</b>	Indicator dependent please refer to specific data sheet
<b>Battery charging time</b>	Indicator dependent please refer to specific data sheet
<b>IP Rating</b>	IP67
<b>Net Weight</b>	600mm = 20kg 1000mm = 25kg 1200mm = 36kg
<b>Shipping Weight</b>	600mm = 23kg 1200mm = 39kg
<b>Shipping Demission's</b>	600mm = 690mm x 360mm 140mm 1200mm = 1280mm x 360mm x 140mm

Established in 1980, and located in Sydney, Australia, Kelba is at the forefront of industrial weighing, having built its reputation on supplying quality products to suit just about any weighing or force application to industry. Kelba load cells and weighing accessories are manufactured to quality standards that our customers have come to expect, with an emphasis on continual improvement. Today Kelba stands out as the Australian leader in the field of loadcells and industrial weighing equipment, servicing both domestic and export markets and are renowned for reliable delivery and dependable performance. In order to complement our products Kelba has an impressive range of products which includes:

*Loadcells from 200 grams to 750 ton., Loadcell mounting kits, Summing junction boxes, Weighing indicators, PLC 4-20mA cards, Platform Scales, Bench Scales, Medical Scales, Baby Scales, Wheel Chair Scales, Veterinary Scales, Crane Scales, Hanging Scales, Dynamoter's, Pallet Truck Scales, Weighbeams, Live Stock Weighing Scales.*