Lifting Solutions Group
Axel Johnson International

BlueLink Bluetooth Digital Dynamometer

Product information



BlueLink effortlessly connects to any iOS or Android smartphone with the StraightPoint free HHP app installed and provides the operator with a wireless range of up to 328ft or 100m. It allows the user to stand in a safe position from the load with no requirement to read a load on the load cell itself. The app will also enable the operator to log data versus time or events such as over or underload. The adjustable alarm will alert the operator on their smartphone if any overload occurs.

Rigged using industry standard shackles such as Crosby G2130 the Bluelink has been designed to minimise headroom (just 6” or 156mm from eye to eye) and its compact lightweight design does not sacrifice on strength with a safety factor of over 500%.

Fatigue-rated, the Bluelink is constructed from high-quality aerospace-grade aluminum and hard anodized. It features an advanced internal design structure.

Powered by four x standard AA alkaline batteries that provide more than 500 hours transmission time and its internal antennae ensures loads to an accuracy of 0.1% FS are transmitted safely.

- Supplied with 4xAA Batteries, calibration and proof test certficate and carry case.
- Bluetooth wireless connection to any iOS or Android device with SP HHP App
- 90db Audible alarm alert for high/low values
- Internal Antennae
- Remote On-Off from HHP App
- 100 Hz Peak Hold
- Push button Tare
- Fatigue Rated

... *Read more*

Material: Aluminium 2014-T6
Marking: Crosby Straightpoint Bluelink Dynamometer
Temperature range: -10°C up to +50°C

Safety factor: 5:1

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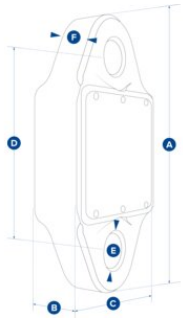
Blueprint



Technical data

Part Code	WLL ton	A mm	B mm	C mm	D mm	E mm	F mm	Weight (kg)
423500650120	6.5	224	44	113	156	27.5	33	1.5

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