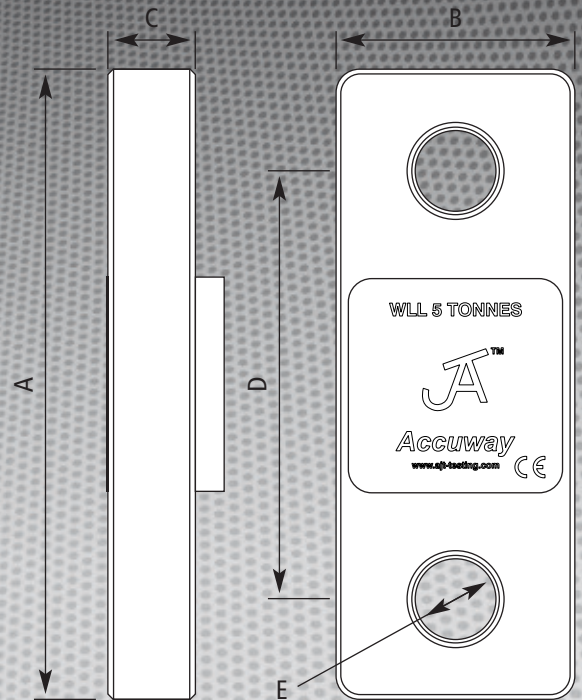


Accuway™ TTM Loadcell

- Made from a Lightweight Aerospace Alloy
- Accuracy better than 1% of applied load
- Hermetically sealed for use in wet conditions
- Powered by 2 x standard AA Alkaline (typically 40 hours life)
- Telemetry loadcell with a range of 200m
- Can be set to read Tonnes, Kgs or Lbs units
- TTM to accept shackles only (shackles not included)
- Self contained – no external cabling
- 12 month warranty (conditions apply)



	AJT 5 TTM	AJT 10 TTM	AJT 25 TTM	AJT 50 TTM	AJT 100 TTM	AJT 200 TTM
MODEL/REF	AJT 5 TTM	AJT 10 TTM	AJT 25 TTM	AJT 50 TTM	AJT 100 TTM	AJT 200 TTM
CAPACITY	5000 Kgs	10,000 Kgs	25,000 Kgs	50,000 Kgs	100,000 Kgs	200,000 Kgs
WEIGHT	1.6 Kgs	2.0 Kgs	3.6 Kgs	10.5 Kgs	27.0 Kgs	65.0 Kgs
RESOLUTION	0.000	0.000	0.00	0.00	0.00	0.00
DISPLAY	8-digit LCD					
BATTERY	Handheld Display: 2 x AA Alkaline Loadcell: 2 x AAA Alkaline Life: 40 hours continuous, 1.5 years standby					
ACCURACY/RANGE	Accuracy: ±1% of applied load Range: 200 metres (max)					
SAFETY	Safety Factor: 4:1 (across range) IP Rating: IP65 (BS EN 60529)					
DIMENSION 'A'	250mm	290mm	320mm	410mm	540mm	690mm
DIMENSION 'B'	95mm	101mm	127mm	152mm	210mm	310mm
DIMENSION 'C'	35mm	50mm	55mm	75mm	120mm	145mm
DIMENSION 'D'	170mm	180mm	200mm	250mm	320mm	396mm
DIMENSION 'E'	30mm	48mm	55mm	76mm	100mm	135mm

SPECIFICATIONS



Accuway TTM Wireless Transmitter Specification



- Portable handheld display indicator for displaying data from one sensor
- Ability to wirelessly 'power off' the Acquisition Module Two button tactile keypad
- Worldwide licence exempt 2.4 GHz radio
- 200 metres (650 feet) range maximum
- Environmentally sealed to IP65

SPECIFICATIONS		Accuway TTM Wireless Transmitter
Power supply		2 x AA Batteries (3v)
Radio type		Transceiver (2 way)
Radio Frequency		2.4Ghz
Range		200 metres (650 feet)
Estimated battery life		Continuous use: 50 hours Standby mode: 1.5 years
Data Rate		250 K bits/sec
IP Rating		IP65
Operating Temp Range		-10°C to +50°C
Humidity		95% RH

Due to continuous product development specifications may change. E&OE.