

Teltek C60

Checkweigher

Dynamic weighing system



USER MANAGEMENT

The simple menu structure is designed for operators ease of use. The function keys allow for quick and easy navigation of the system. Product changes and alterations in product details can be made quickly and easily with minimum of downtime.

DISPLAY

The Teltek C60 features advanced electronics and customisable software. The system uses a high contrast, 15" screen that displays the weighing results, charts of individual weights and also information on the article being processed.

APPLICATIONS

The precision engineered C60 weigh platform guarantees weight stability, accuracy and repeatability. Designed and manufactured with highest reliability for use in tough environments.

LABEL

Combine C60 with a label printer/applicator, a metal detector or both, or let the checkweigher control your filler to achieve a lower level of give-away.

BENEFITS

A basic checkweigher with a lot of mechanical and software options. The huge flexibility makes it very easy to intergrate the Teltek C60 in every production line.

BELT AND REJECTS

The C60 offers a wide range of belt sizes and reject devices to suit customer specific needs including air blast, pusher, single or double flipper/divert arm and drop-flap.

DESIGN

The conveyors and brushless DC-motors are designed to be maintenance free.

MID & CE CERTIFIED

The MID certified C60, ensures your weighed items are accurate each and every time.

C60 Checkweigher



SPECIFICATIONS:

Weight capacity:	15-60 000 grams
Accuracy:	from 0,2 grams
Speed:	up to 300 ppm (depending on pack size)
Weigh platform:	Teltek C
Display/Control panel:	15"
Available Funtionality:	Reject confirmation, Bin full sensors, Remote access Air pressure monitor, Piece counting, Filling control, Sorting of weight zones, Safely Interlocks, Operator traceability
Available Languages:	French, German, Finnish, Hungarian, Tjekiska, Norwegian, Dutch, Serbian, Spanish, Lithuanian, Danish, Turkish and Swedish
Environmental Conditions:	Operating temperature +5°C to +40°C Humidity 20-90% non-condensing
Power:	110/230 VAC 50/60Hz
Dimensions:	All checkweighers built to customer specifications (belt dimensions)
Conveying:	Conveying direction right to left or left to right
Combination System:	Metal Detector, Xray Inspection, Vision Inspection & Label applicator
Software:	InControl is available to connect a network of Teltek Checkweighers in order to produce real time reporting across all production lines