



TELTEK WPL

Checkweigher with automatic
weight and price labeling

Teltek WPL

WPL - Weight price labeling

By combining Teltek's checkweighers with a price and/or weight labeling system, you can automatically label your products with necessary information, such as; weight, price, barcode and information concerning allergens.

Manual labeling is both time consuming and leaves room for human errors. Solution for automatic labeling will save your company both time and money, and reduce the risk of possible incorrect labeling.

- Available in different lengths and speeds
- Available for multiple products and product sizes
- Up to 150 per minute
- Min weight 35g
- Max weight 6 000g
- Can be connected to other business systems



Add-ons

To get more value from your Teltek WPL it is possible to add extra features or functions



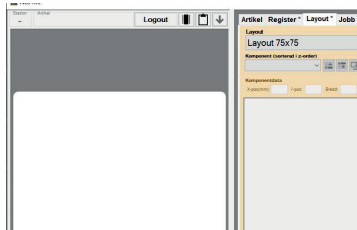
Reject unit

Usually a pusher is used to sort out products with weight outside the accepted tolerance value.



Sum labeling

To be added to reject unit.
Counts the number of products in a box.



Choose another software

Teltek WPL can be integrated with other systems.

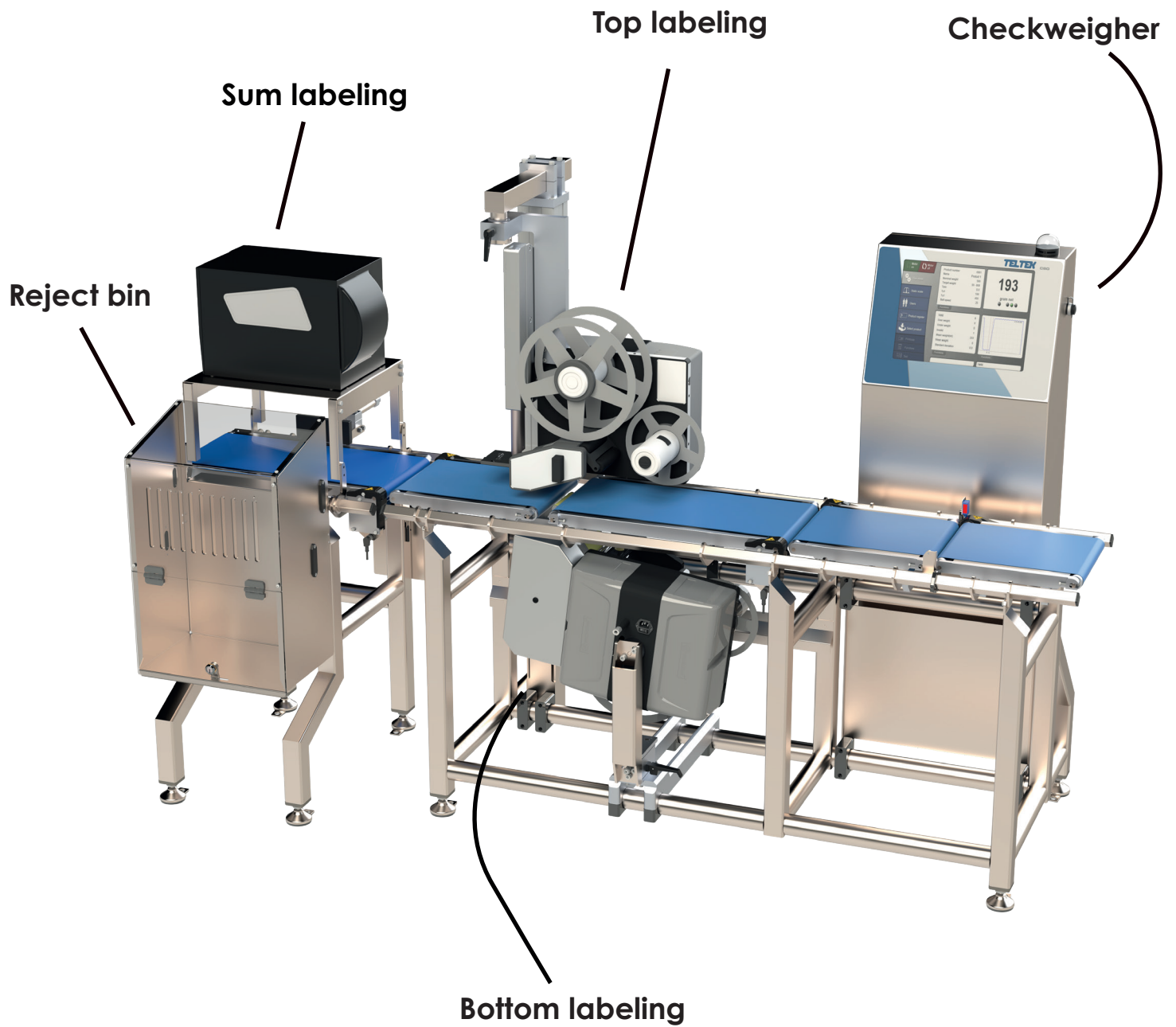
Divider

With the help of a divider can you sort products of different weights or number.

Label sensor

A sensor checks that the labels are placed.
Product without a label will be sorted out into a reject bin.

Teltek WPL with add-ons



Add-on - label system

The label system is specially designed for the food industry, with all that it implies. In terms of weight and price labels – including total labels for e.g. carton/SRS-back (after a certain number or achieved weight) and pallet labels.

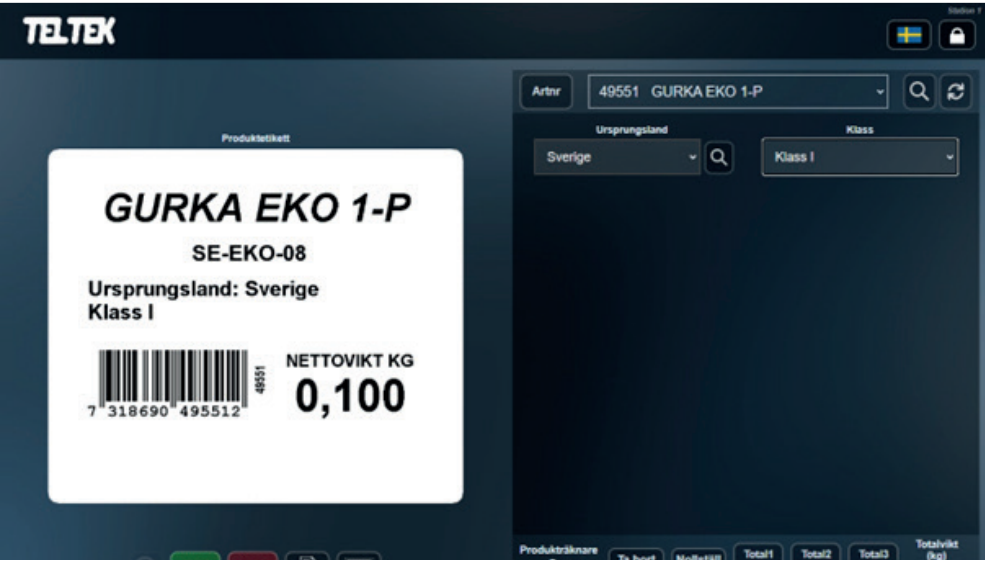
The system has support for allergen labeling, automatic adaptation of font size for e.g. ingredient lists, simplified and flexible operator interface (web-based) with only relevant fields visible (e.g. batch number) to the operator before labeling etc. Support for multiple languages and easily switched by the operator.

For label design (layouts) and article editing, a flexible Windows program is used that can remain locally in the Teltek WPL machine or be moved to the company's central file server. Either way, access can be enabled so that control, administration and updating of labels can be done easily from any office computer.

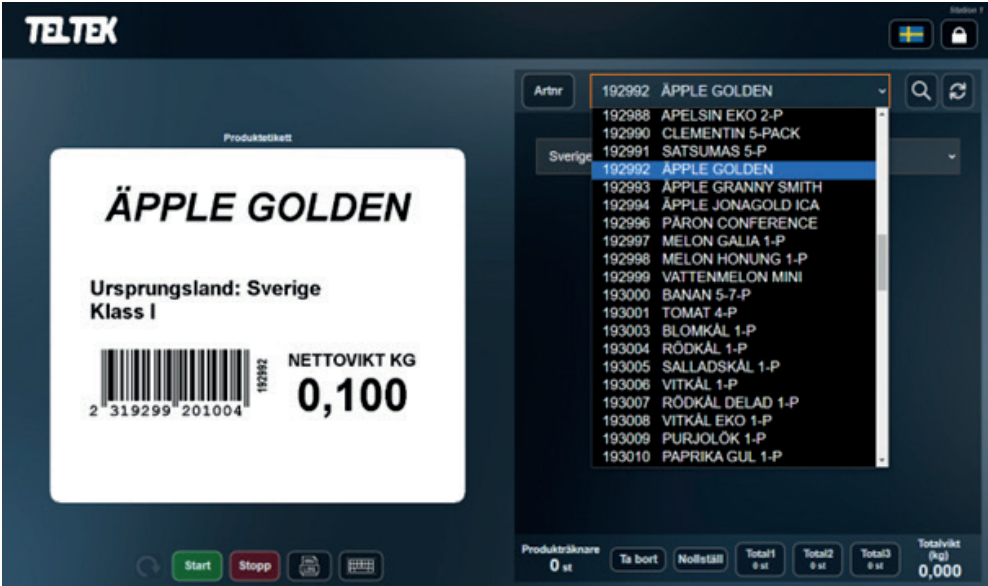
The database (which can contain everything needed for the labels) is a file-based so-called SQLite database, which facilitates backup and moving of the system. Support for the most common barcode types (e.g. EAN-13, GS1-128, QR, Data Matrix), all types of fonts, logos/images (incl. pre-printed background image for label), rotation, text alignment, script management, etc.

Teltek WPL also has the option of being connected to the superior system (as a business system) for downloading e.g. article data (e.g. article number, name, barcode, list of ingredients, nutrition declaration) and/or order data. Automatic reporting of the total weight of the article can also take place, best-before date, batch number, number of products, etc. after labeling.

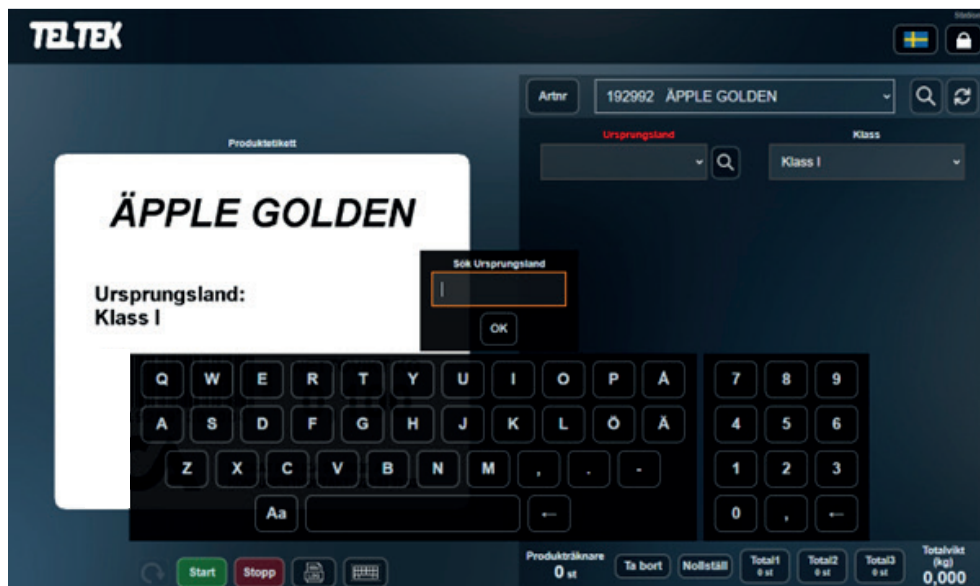
Operator view



Article selection can be made via direct input of article number or by choosing from the article list



Any input and selection is made directly via the touch screen. Necessary fields (eg batch number, origin, operator number etc) for marking can be made mandatory for the operator to fill in before weighing/marking can take place.

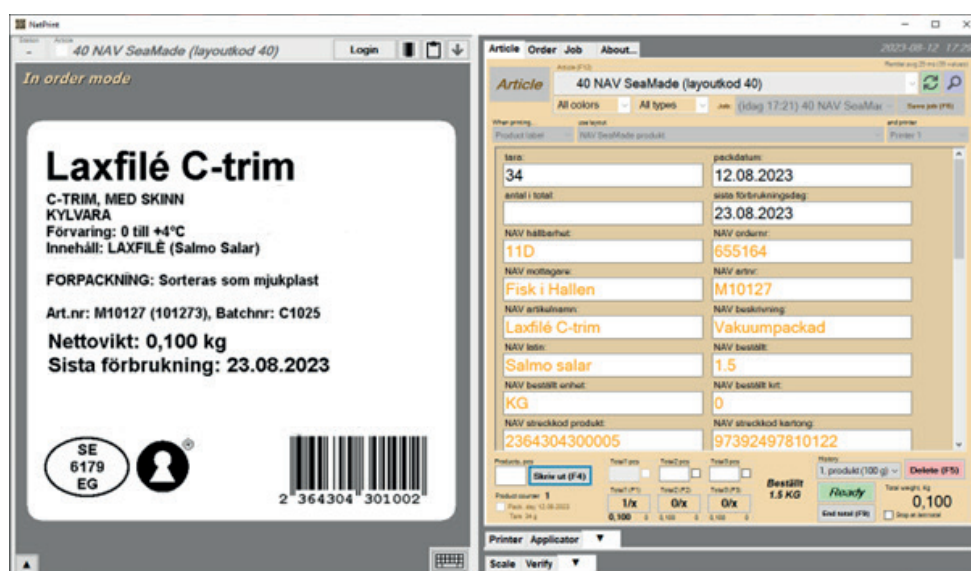


Marking of an article can be temporarily paused by the operator in case another article needs to be marked in between (due to higher priority or while waiting for more products). The operator can then return to previous labeling (history, product and weight counters are then reloaded) to complete that job. An “unlimited” number of ongoing jobs is possible. It is also possible to quickly “move” jobs to other Teltek WPL labeling stations via a shared database. This is to minimize downtime and increase efficiency.

Example of article and layout editing (via Windows program on any computer)



Example product label



Example total label (carton)

40 NAV (layoutkod 40)

Login

In order mode

Laxfilé C-trim

Vac. pack 1,1-2,3 kg/st

C-TRIM MED SKINN

KYLVARA

Förvaring: 0 till +4°C

Isoshärl: LAXFILE (Salmo Salar)

Ochall i Norge

FORPACKNING: Sorteras som injukplast

Art.nr

M10127

(101273)

Batchnr: 101

Sista förbrukning:

23.08.2023

Kartongvikt:

1,500 kg

Ingreddensar:

LAXFILE (Salmo salar)

KÄRRETSVÄRDE/10kg

KÄRRETS

8010210

Fett

15,4

Isener motat fett

0

Kylhydrater

0

Isener vändkranter

10,1

Isar

0,1

Antal: 15 prod/krt

1,500 kg

00115238431500005 1157230614 115723062 115730100 001000 1107C1015

00 2304 EG

Article 40 NAV

All colors All types Job (idag 17:21) 40 NAV SeaMar

Order printing use total order description total and printer

Order 1 Order description total Printer 2

Item

34

packdatum

12.08.2023

antal i total

sista förbrukningsdag

23.08.2023

NAV hållbarhet

11D

NAV ordernr

655164

NAV mottagare

Fisk i Hallen

NAV artnr

M10127

NAV artikelnamn

Laxfilé C-trim

NAV beskrivning

Vakuumpackad

NAV isdn

Salmo salar

NAV beställ

1.5

NAV beställ enhet

KG

NAV beställ krt

0

NAV streckkod produkt

2364304300005

NAV streckkod kartong

97392497810122

Produkt nr

15

Beställ

1.5 KG

Ready

Total vikt kg

1,500

Printer Applicator

Scale Verify

Example pallet label

5 norrkartong+norrpall (Normejerier)

Login

Art.nr 2002

Grevé 28% La Vax

SSCC

1999999999900001513

Antal

20

EAN nr

97310861020021

Nettovikt / kg

2,000

Förpackningsdag

12.08.2023

00115238431500005 1157230614 115723062 115730100 001000 1107C1015

00 2304 EG

Artikel 5 norrkartong+norrpall

Alla färger Alla typer Jobb

Order printing use total order description total and printer

Order 1 Order description total Printer 2

Artikel

5 norrkartong+norrpall

Batchnr

packdatum

12.08.2023

SSCC

1999999999900001513

beskrivning

Grevé 28% La Vax

produktID

97310861020021

isdn

0

förvaring

Kylvara: Förvaras vid högst

visa vikt i pound (lbs)

Öppna skyddade fält

Produkt nr

20

Beställ

2,000

Ready

Total vikt kg

2,000

Printer Applicator

Väg Verifiera

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