

Choose for the job.



Pallet wrapper with a separate weighing indicator.

01

Define what to weigh

Confirm gross or net weight, required weighing range and any record or label needs.

02

Check the full load

Confirm pallet size, load height, total weight and stack stability.

03

Verify the daily flow

Include loading, film handling and unloading when checking output.

MODEL TIP

Weighing capacity and wrapper load capacity must both suit the pallet; confirm the supplied scale configuration.

USEFUL DETAILS FOR YOUR NEXT CHECK

Gross / net requirement + weighing range

Prepare before arrival.



Exposed base frame and perimeter support rollers.

01

Keep the weighing base free

Install and level as specified; prevent debris or nearby items from bridging the weighing platform.

02

Match the site

Confirm floor support, power and any required air supply against the order.

03

Commission the safeguards

Allow service access and verify the installed safety devices before use.

MODEL TIP

Confirm the weighing module, display range and any required printer or data output for the supplied system.

USEFUL DETAILS FOR YOUR NEXT CHECK

Floor condition + indicator model

Make each run repeatable.



Weighing-indicator display and operating keys.

01

Weigh in the specified state

Use the correct zero or tare procedure and record the value only when the indicator is stable.

02

Prepare & clear

Check the pallet and stack; keep people outside the operating area.

03

Inspect the finished load

After stopping, check containment, pallet attachment and the film tail.

MODEL TIP

Do not record a fluctuating display while the machine or load is moving.

USEFUL DETAILS FOR YOUR NEXT CHECK

Stable weight reading + tare method

Keep the essentials ready.



Film carriage, roller surfaces and film-roll location.

01

Protect weighing components

Keep the platform clear and have trained staff inspect load-cell connections as instructed.

02

Clean the film path

After safe isolation, remove film debris from approved access areas using the specified method.

03

Follow the service plan

Check sensors, drives and fasteners at the intervals in the actual manual.

MODEL TIP

Use the approved verification and calibration schedule for the installed weighing system.

USEFUL DETAILS FOR YOUR NEXT CHECK

Platform and load-cell area

Find the cause first.



Control-panel and emergency-stop detail.

01

Weight is unstable or offset

Check vibration, platform contact, debris and zero/tare status before requesting calibration.

02

Film keeps breaking

Check roll damage, threading, sharp load edges and the approved wrap force.

03

Load is loose or crushed

Review stacking and the recipe; validate containment after every adjustment.

MODEL TIP

Repeated zeroing does not correct mechanical contact, overload damage or a calibration problem.

USEFUL DETAILS FOR YOUR NEXT CHECK

Zero reading + contact or vibration details

Get more from the setup.



Turntable deck, edge and lower supporting frame.

01

Use a consistent weighing method

Decide whether pallet and film are included, then apply the same method to every record.

02

Measure film per load

Compare film mass across similar accepted loads using the same quality target.

03

Save the approved recipe

Record film grade, wrap pattern and the load dimensions for repeat use.

MODEL TIP

Confirm any required trade-use approval or label function for the destination and supplied system.

USEFUL DETAILS FOR YOUR NEXT CHECK

Pallet and film inclusion rule