

Choose for the job.



Rotary-arm wrapper with a stationary pallet load.

01

Keep the load stationary

The arm moves around the pallet; assess this format for loads unsuitable for turntable rotation.

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

A stationary pallet removes turntable rotation, but the wrapping force still needs to suit the load.

USEFUL DETAILS FOR YOUR NEXT CHECK

Load dimensions + weight + stability

SINGLE ROTARY-ARM WRAPPER

INSTALLATION CHECK

Prepare before arrival.



Support column and lower mounting structure.

01**Reserve the full arm sweep**

Follow anchoring requirements and clear the overhead and floor-level operating envelope.

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

Include any fitted floor-level film clamp or cutter in the guarded layout and utility plan.

USEFUL DETAILS FOR YOUR NEXT CHECK

Floor plan + overhead clearance

Make each run repeatable.



Film carriage and film-roll position.

01

Position under the arm correctly

Place the pallet at the specified location and clear the full rotating-arm area.

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

Keep people outside the arm sweep even when the pallet itself is not moving.

USEFUL DETAILS FOR YOUR NEXT CHECK

Pallet position photo

Keep the essentials ready.



Rotary drive, gear and mounting bracket detail.

01

Inspect the arm system

Have trained staff check the pivot, suspended carriage and mounting points 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

Isolate electrical and any pneumatic energy before service; secure suspended components as instructed.

USEFUL DETAILS FOR YOUR NEXT CHECK

Pivot and carriage service log

Find the cause first.



Lower film-handling assembly in the pictured configuration.

01

Arm stops or meets an obstacle

Stop and record the alarm; inspect load placement and the clear operating envelope.

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

Never adjust the load or film carriage while the arm is moving.

USEFUL DETAILS FOR YOUR NEXT CHECK

Alarm + load position

SINGLE ROTARY-ARM WRAPPER

APPLICATION TIPS

Get more from the setup.



Rotary arm and overhead sweep area, viewed from the side.

01**Validate the stationary load**

Check film force and containment on light, tall or easily deformed stacks.

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

Measure the full load-handling cycle and finished-load stability during the trial.

USEFUL DETAILS FOR YOUR NEXT CHECK

Representative light or tall load