

Choose for the job.



Product reference | Self-propelled configuration

01

Keep the pallet stationary

The machine travels around the load; check route clearance and the approved minimum load size.

02

Check the load range

Confirm minimum and maximum load dimensions and whether the stack is stable.

03

Check the travel space

Allow clearance around every side of the load and along the approach route.

MODEL TIP

Moving around a stationary load can suit varied pallet locations, but the surrounding floor space remains essential.

USEFUL DETAILS FOR YOUR NEXT CHECK

Pallet range + clearance around loads

SELF-PROPELLED WRAPPER

INSTALLATION CHECK

Prepare before arrival.



Load clearance reference | Keep all sides accessible

01**Allow the complete travel path**

Include turning space, obstacles and the charging route around the work area.

02**Prepare the floor**

Use the specified floor conditions and clear the intended travel path.

03**Plan charging safely**

Confirm the fitted battery and charger requirements and the charging location.

MODEL TIP

Battery capacity and charge time depend on the supplied configuration and duty; confirm them for your shift pattern.

USEFUL DETAILS FOR YOUR NEXT CHECK

Floor plan + shift pattern

APPLICATION GUIDE | fyxferpack.com

Application guidance. Follow the supplied machine manual.

Make each run repeatable.



Wrapping reference | Machine shown beside a wrapped load

01

Position for the approved cycle

Set the machine and any fitted load-following system according to the manual.

02

Inspect the route

Remove obstacles and keep people clear before starting an approved cycle.

03

Check the wrapped pallet

After stopping, inspect containment, pallet attachment and film finishing.

MODEL TIP

Do not walk beside the machine inside its travel envelope or try to steer it during an automatic cycle.

USEFUL DETAILS FOR YOUR NEXT CHECK

Starting position and route

Keep the essentials ready.



Detail view | Travel base, safety bumper and wheels

01

Inspect travel components

Check wheels, path-following components and safety bumpers using the specified procedure.

02

Film carriage

Clean approved access areas and follow the roller and sensor service instructions.

03

Battery & charger

Follow the battery-specific service plan; isolate safely before maintenance.

MODEL TIP

Do not wash the drive or electrical components unless the machine is specifically designed for it.

USEFUL DETAILS FOR YOUR NEXT CHECK

Wheel or bumper condition

Find the cause first.



Control-side reference | Record alarms before troubleshooting

01

Path following becomes irregular

Stop and check floor condition, obstacles, load shape and the following mechanism.

02

Film breaks

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

03

Travel or safety fault

Stop, read the alarm and clear the area; never disable the safety device.

MODEL TIP

Stop for damaged wheels, failed bumpers or repeated travel faults and arrange service.

USEFUL DETAILS FOR YOUR NEXT CHECK

Path video from outside the travel area

SELF-PROPELLED WRAPPER

APPLICATION TIPS

Get more from the setup.



Production reference | Plan load flow and repeatable work

01**Plan the wrapping route**

Group nearby loads where practical and keep the travel area clear between cycles.

02**Measure the full job**

Include travel between loads, film handling and planned charging time.

03**Save load recipes**

Record film grade and settings for each approved load type.

MODEL TIP

Use accepted pallets per working period, including charging and travel, when comparing productivity.

USEFUL DETAILS FOR YOUR NEXT CHECK

Loads per shift + travel distance

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