

# Choose for the job.



Electric version | Top-press wrapping station

## 01

### Check the vertical travel

Confirm the electric top-press travel covers your load heights and top-contact position.

## 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

**The electric and pneumatic versions use different press drives; confirm the supplied version in the order.**

#### USEFUL DETAILS FOR YOUR NEXT CHECK

Shortest / tallest load + top surface

## ELECTRIC TOP PRESS

## INSTALLATION CHECK

# Prepare before arrival.



Installation detail | Turntable and base arrangement

**01****Plan press-column clearance**

Allow for the full vertical travel, cable routing and service access around the press assembly.

**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**

**Do not assume other machine options are air-free just because the top press is electric.**

**USEFUL DETAILS FOR YOUR NEXT CHECK**

Press travel + surrounding clearance

APPLICATION GUIDE | [fyxferpack.com](https://fyxferpack.com)

Application guidance. Follow the supplied machine manual.

# Make each run repeatable.



Load reference | Film application around stacked cartons

## 01

### Use the commissioned press cycle

Verify the load position and approved top-contact setting before wrapping.

## 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 clear of the press travel and pallet rotation; do not reach under the top plate.**

#### USEFUL DETAILS FOR YOUR NEXT CHECK

##### Top-contact setup

# Keep the essentials ready.



Service detail | Top-press motor, lift and support plate

## 01

### Inspect the electric lift

Check guides, cable routing and drive condition through the specified service plan.

## 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 energy and secure the raised press assembly before service where gravity movement is possible.**

#### USEFUL DETAILS FOR YOUR NEXT CHECK

Lift drive and cable condition

# Find the cause first.



Control detail | Display and operator controls

## 01

### **Press does not move normally**

Stop and record any lift or limit alarm; have the drive and travel path inspected.

## 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 force the plate or bypass a travel limit to complete a cycle.**

## USEFUL DETAILS FOR YOUR NEXT CHECK

Lift alarm + last normal position

## ELECTRIC TOP PRESS

## APPLICATION TIPS

# Get more from the setup.



Film detail | Roll spindle and carriage rollers

**01****Validate height changeovers**

Trial the shortest and tallest intended loads with the approved press setup.

**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**

**Record load height and top-contact position with each accepted wrapping recipe.**

**USEFUL DETAILS FOR YOUR NEXT CHECK**

Height range + changeover frequency