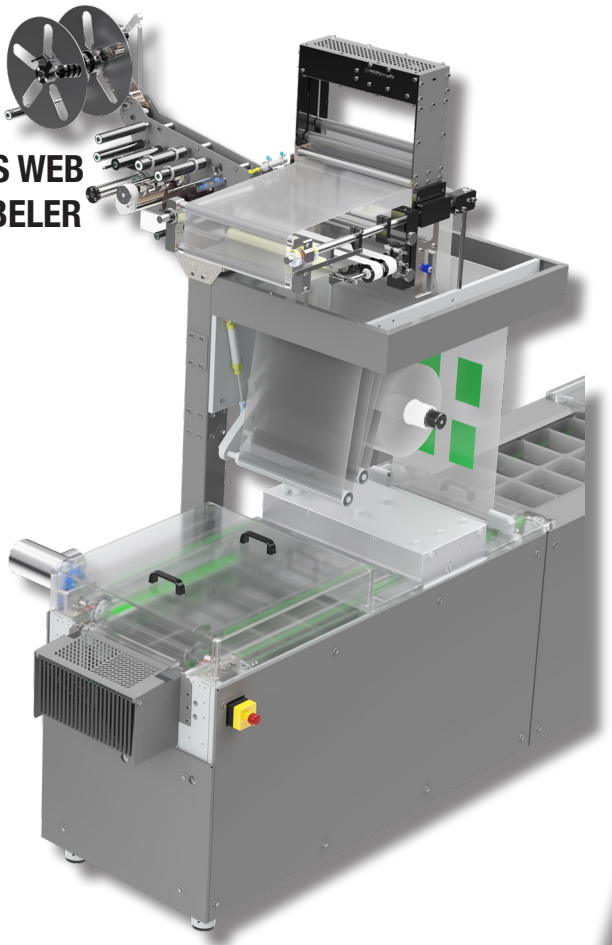
VC999®

CROSS WEB FILM LABELER



LF CROSS WEB FILM LABELER

*Labeler control panel not shown

X-WEB PRO

SEAMLESSLY INTEGRATES INTO EXISTING OR NEW THERMOFORMING MACHINE SYSTEMS WITH ITS OWN INTUITIVE CONTROL PANEL FOR SIMPLE, USER-FRIENDLY OPERATION.

MANUFACTURED IN
NORTH KANSAS CITY, MO







FEATURES

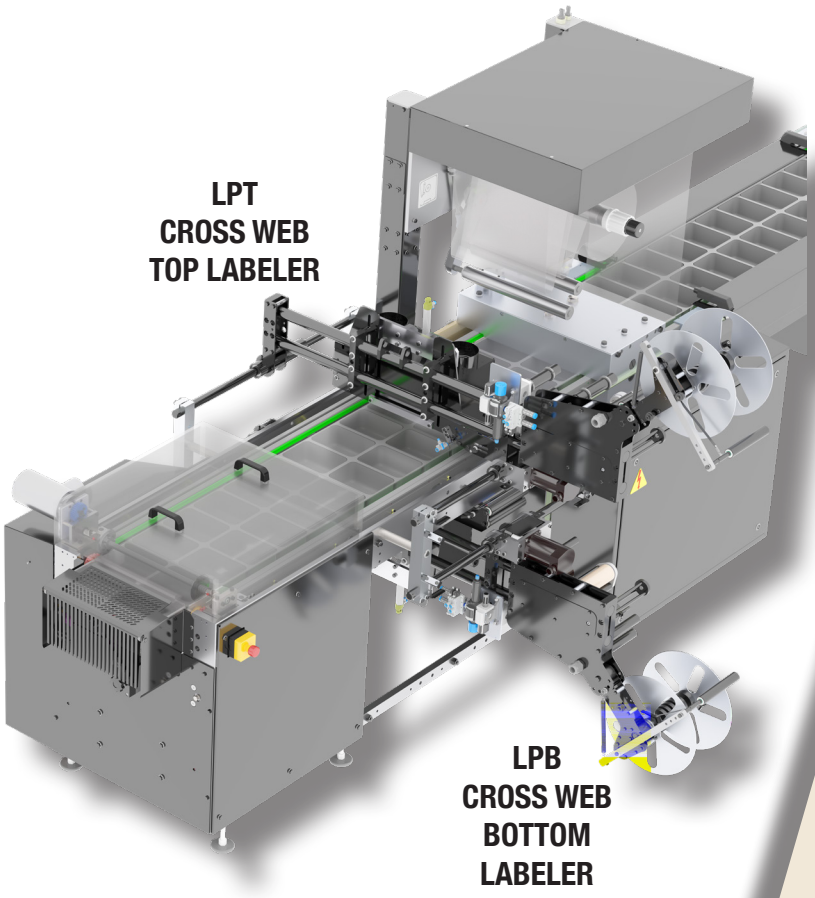
- Hygienic design
- Reduces labor
- Synchronized speed controls
- Label & batch counter
- Code dating and printer options
- Variable operation speeds
- 30 stored programs / job memory
- Missing label auto stop
- Multi-row indexing unit for up to 3 row labeling

X-WEB PRO FILM LABELER

- Label roll diameter: max 370 mm / 14.5 in standard
- Label core: 76 mm / 3 in
- Label backing paper width: max 200 mm / 8 in
- Label formats: min. width 30 mm
- Labeling accuracy: +/- 1 mm (standard), +/- 2 mm (continuous dispensing mode)
- Web widths: 320 to 720 mm
- Protection class: IP 65 / NEMA 4 (excluding printer)
- Electricity: 220 V / 1 Ph / 60 Hz
- Air: 6 bar / 87 psi clean air

VC999®

CROSS WEB PACKAGE LABELER



LPT
CROSS WEB
TOP LABELER

LPB
CROSS WEB
BOTTOM
LABELER

*Labeler control panel not shown

X-WEB PRO

SEAMLESSLY INTEGRATES INTO EXISTING OR NEW THERMOFORMING MACHINE SYSTEMS WITH ITS OWN INTUITIVE CONTROL PANEL FOR SIMPLE, USER-FRIENDLY OPERATION.

MANUFACTURED IN
NORTH KANSAS CITY, MO







FEATURES

- Left to right or right to left operations options
- Multi-row indexing unit for up to 3 row labeling
- Synchronized speed controls
- Durable stainless steel with integrated LCD graphics display
- Hygienic design
- Label & batch counter
- Code dating and printer options
- Variable operation speeds
- 30 stored programs / job memory
- Missing label auto stop

X-WEB PRO PACKAGE TOP AND BOTTOM LABELER

- Label roll diameter: max 370 mm / 14.5 in
- Label core: 76 mm / 3 in
- Label width: max 200 mm / 8 in
- Web widths: 320 to 720 mm
- Label formats: min. width 30 mm
- Labeling accuracy: +/- 1 mm (standard), +/- 2 mm (continuous dispensing mode)
- Protection class: IP 65 / NEMA 4 (excluding printer)
- Electricity: 220 V / 1 Ph / 60 Hz
- Air: 6 bar / 87 psi clean air