Gfp

Graphic Finishing partners

Where Finishing Comes First.

Gfp 663TH
Production Top Heat Laminator

Gfp's most advanced laminator with "Smart Finishing Technology" for the demanding Wide Format Finishing Professional.

- DIGITAL MICROCONTROLLER SYSTEM
- COLOR GRAPHIC OPERATIONAL DISPLAYS
- ELECTRONIC ROLLER GAP/ PRESSURE CONTROL
- SWINGOUT UNWIND AND REWIND SHAFTS
- INLINE ROTARY SIDE SLITTERS
- TOP ROLLER HEAT ASSIST
- INTEGRATED REAR REWIND
- ROLL LABEL PRINTER
- OPERATOR WARNING ALERTS
- ONBOARD OPERATOR HELP TUTORIALS

FEATURING...

Touchscreen User Interface
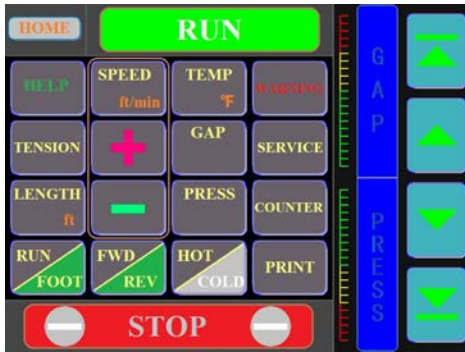10" tablet style LCD display for user-friendly access to all functions

Minimize Waste - Boost Profits - Drive Continuous Improvement - Increase Quality - Reduce Costs
Expand Expertise - Improve Efficiency - Improve Accuracy - Save Time - Improve Repeatability - Perform Faster
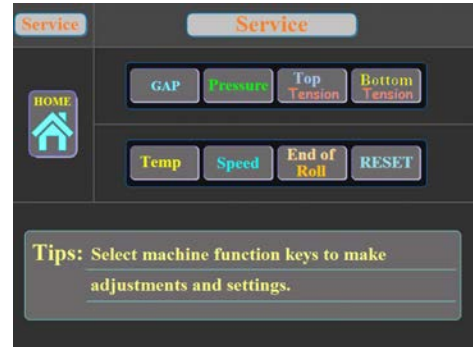
663TH
Operational Displays

Microprocessor technology has expanded capabilities for Wide Format Finishing Professionals by increasing the efficiency, accuracy and reliability of finishing equipment. But that's not all. Now operators can program, monitor and display all machine functions and view operator tutorials through a powerful digital touchscreen micro-controller. As a result, the Gfp 663TH expands operator expertise, productivity and accuracy providing consistent quality output and fewer production errors.

HOME SCREEN
displays machine status and links operator to operational screens for quick, efficient access to system setup and adjustments.

SERVICE DISPLAYS
allow fine-tune adjustments and calibrations to operating parameters to increase efficiency and reduce waste.

OPERATIONAL DISPLAYS
provide instant access for setting and adjusting the operating parameters of each machine function for accuracy, ease, and speed.
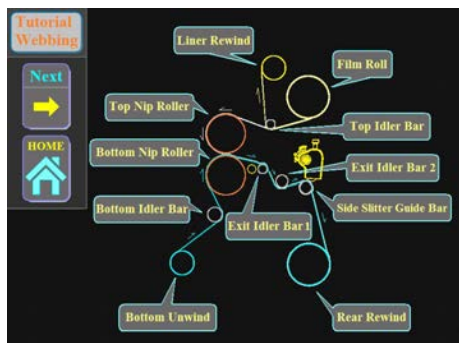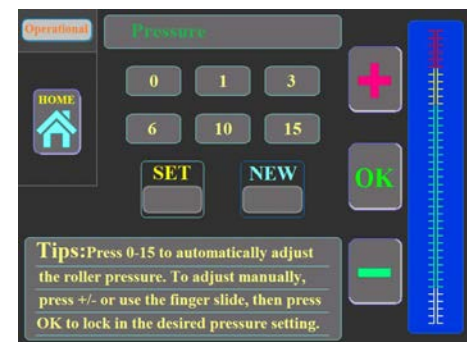
ELECTRIC SERVO MOTOR ROLLER GAP DRIVE AND ENCODER
provides precise and repeatable roller gap position to improve accuracy and efficiency.

HELP TUTORIALS
are visual guides that improve comprehension and retention enhancing employee productivity, proficiency, and confidence.

DIGITAL ROLLER PRESSURE DISPLAY
provides easy reference and adjustment for fast, repeatable roller pressure to ensure flat, quality output.

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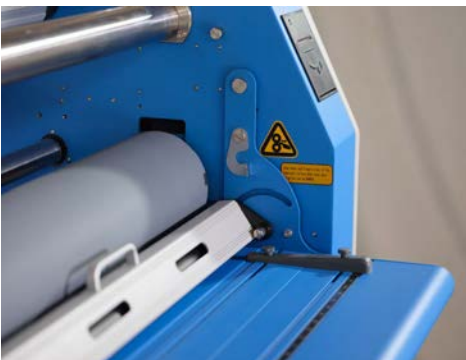
663TH
Built-in Professional Features

Along with its rugged design and many built-in labor-saving features, the 663TH's electric servo motor and positioning encoder deliver precise control of roller gap position and nip pressure. A host of production class features like integrate rear rewind, inline slitting, and swing-out shafts provide the reliable performance the finishing professionals need to ensure the highest quality output and maximum productivity.

INTEGRATED REAR REWIND
is motorized for longer,
uninterrupted roll-to-roll operation.

THREE SWING-OUT SHAFTS
save time loading and unloading rolls
for faster setup and change-over.

TOP HEAT ASSIST
softens film adhesive to reduce
silvering for better quality output
and to shorten processing time.

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ROLL LABEL PRINTER
generates pressure sensitive label
with film description and remaining
footage for labeling partial film rolls.

FILM USAGE COUNTER
Tracks the film usage per
job, per day, and lifetime.

INLINE ROTARY SLITTERS
trim the sides of output during
lamination to save time and
increase productivity.

Description	663TH
Laminating Width	63"
Roller Diameter	5"
Roller Gap (Max)	1"
Main Rollers	Silicone
Supply Roll Diameter (Max)	8" OD (top); 16" OD (bottom)
Supply Shafts	2 Swing-Out
Swing-Out Shaft Maximum Weight	115 lbs
Rewind Shafts	2 (1 Swing-Out)
Rear Rewind	Included
Rear Inline Slitters	Rotary Design
Maximum Temperature	140°F
Heat Method	Metal Alloy Heater
Film Core Size	3"
Laminating Speed	0-20 ft/min
Pressure Adjustment	Electric Servo Motor
Output Height	38"
Foot Pedal	Included
Power Supply	120v 60HZ
Power Consumption	1440W/12A
Net Weight	675 lbs
Dimensions (W x D x H)	83" x 30.7" x 63"
Shipping Weight	908 lbs
Shipping Dimensions (W x D x H)	89" x 35" x 58"

Warranty: 1 year parts & labor.
Installation is available.

Your local dealer is:

800.253.1569 | wensco.com