



Titan 1200 Series

Wide Format Professional Series

The new GBC Titan Series laminators make high quality lamination easy, cost-effective and safe, even for beginners. The built-in sophistication ensures a professional finishing job — thermal or cold — every time. The Titan 1244WF and Titan 1264WF laminators are both incredibly versatile. They are designed to work with wide-format Arctic® pressure-sensitive films and Octiva® thermal films. Their user-friendly digital touch pads with variable temperature and speed controls keep users on track. Nine electronic memory settings reduce set-up time. Best of all, the GBC Titan Series laminators deliver affordable solutions for efficient and consistent finishing.



TITIAN 1264WF

Features and Benefits

Easy To Use

- Simple LCD control features nine job memory setting to recall frequently used jobs.
- User-friendly core chucks allow faster roll changes.
- External brake adjustment for rewind motor provides better control of PSA film liners.
- Electronically-controlled temperature and speed settings.
- Adjusts to accommodate Arctic pressure-sensitive films and Octiva thermal films.
- Film shaft swings out for easy loading and unloading.



Swing-out shaft

Safety

- Plexiglas® safety shield keeps fingers and loose objects away from rollers while allowing operator to monitor print as it enters the nip.
- Stand-by and sleep modes power down machine between jobs.
- Electronic safety controls and emergency stop switches ensure operator control.

Superior Quality

- Large diameter, easy-to-clean silicone rollers provide clear output.
- Infrared temperature control ensures fast heat recovery.
- Heated roll design eliminates surface scratches on virtually any film, even pressure-sensitive.
- Heavy-duty supply shaft reduces roll deflection.
- Two-position chill roller ensures flat output of thermal lamination.

Specifications

Core diameter:	3"
Unwind/rewind:	2 film unwind reels; 1 liner rewind with brake adjustment
Maximum film width:	
Titan 1244	43" Pressure-sensitive and Thermal
Titan 1264	63" Pressure-sensitive; 61" Thermal
Maximum film diameter:	Up to 8" roll diameter
Material thickness:	Up to 1/2"
Maximum temperature:	320° F
Maximum speed:	10 fpm
Power requirements:	230 V, 20 A, 50/60 Hz, single phase
Dimensions:	
Titan 1244	58" W x 50" H x 25" D
Titan 1264	79" W x 50" H x 25" D
Weight:	
Titan 1244	250 lbs.
Titan 1264	325 lbs.
Safety:	C/UL Listed TUV/GS-CE Compliant

Films

Octiva
Octiva Lo-Melt
Arctic Pressure Sensitive
AccuShield®



Applications



- > Trade Show Graphics
- > Window Displays



- > Posters
- > Banners



- > Rigid Displays
- > Flexible Displays



- > Backlit Displays
- > Window Graphics

Visit GBC at www.GBCconnect.com



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