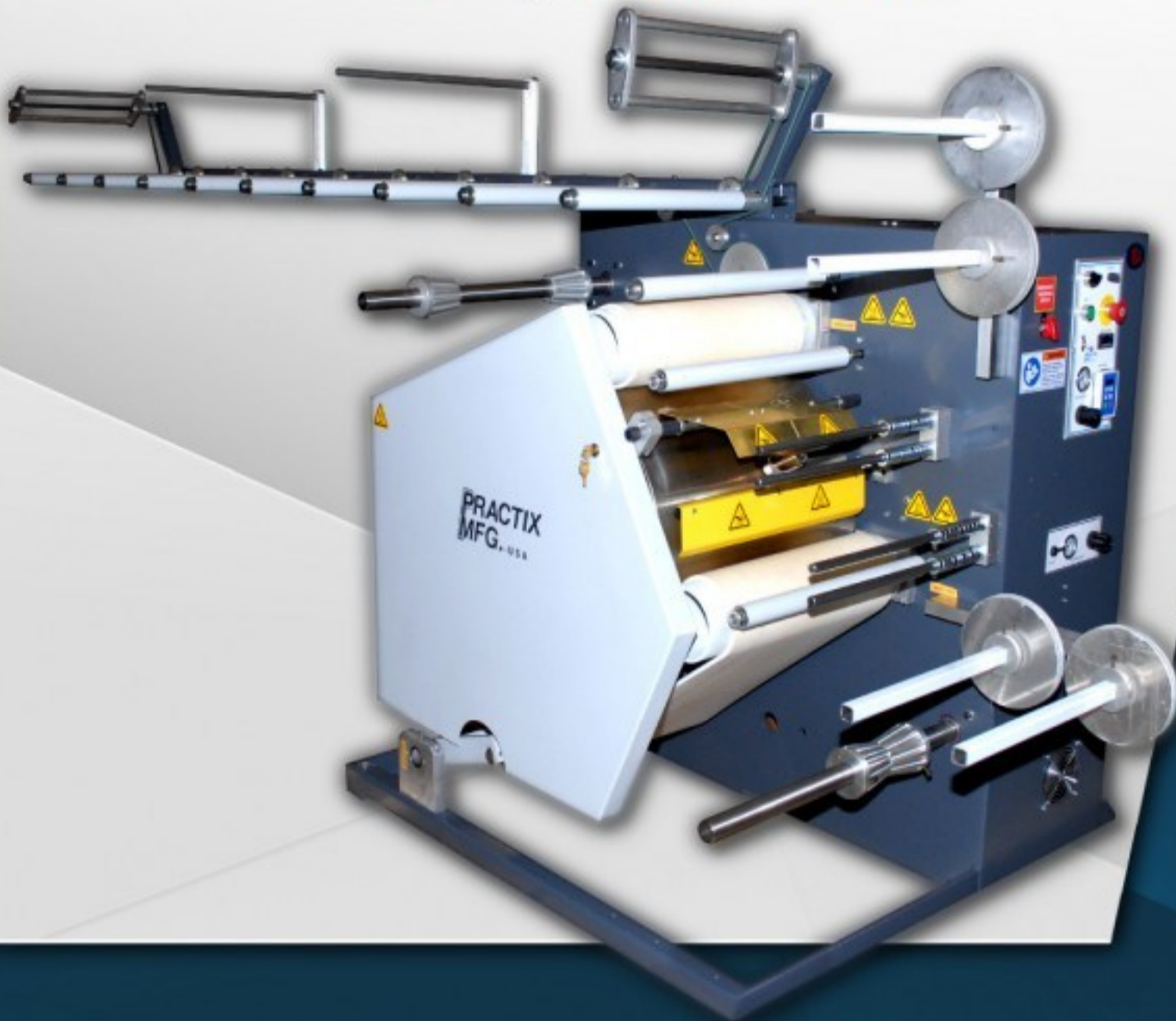


OK-415 Narrow Web Rotary Transfer Machine



The OK-415 incorporates all new design strategies using 21st century technology. ●

The torsion roller design ensures even pressure the entire width of the belt. ●

The belt tracking system ensures high quality, wrinkle free printing. ●

The heat control ensures temperature to +/- 2F of set point. ●

Capability of printing goods from rolls or boxes. ●

Air operated clutches and breaks for unwinds and rewinds. ●

The input and outfeed areas are placed at a height that does not require lifting. ●



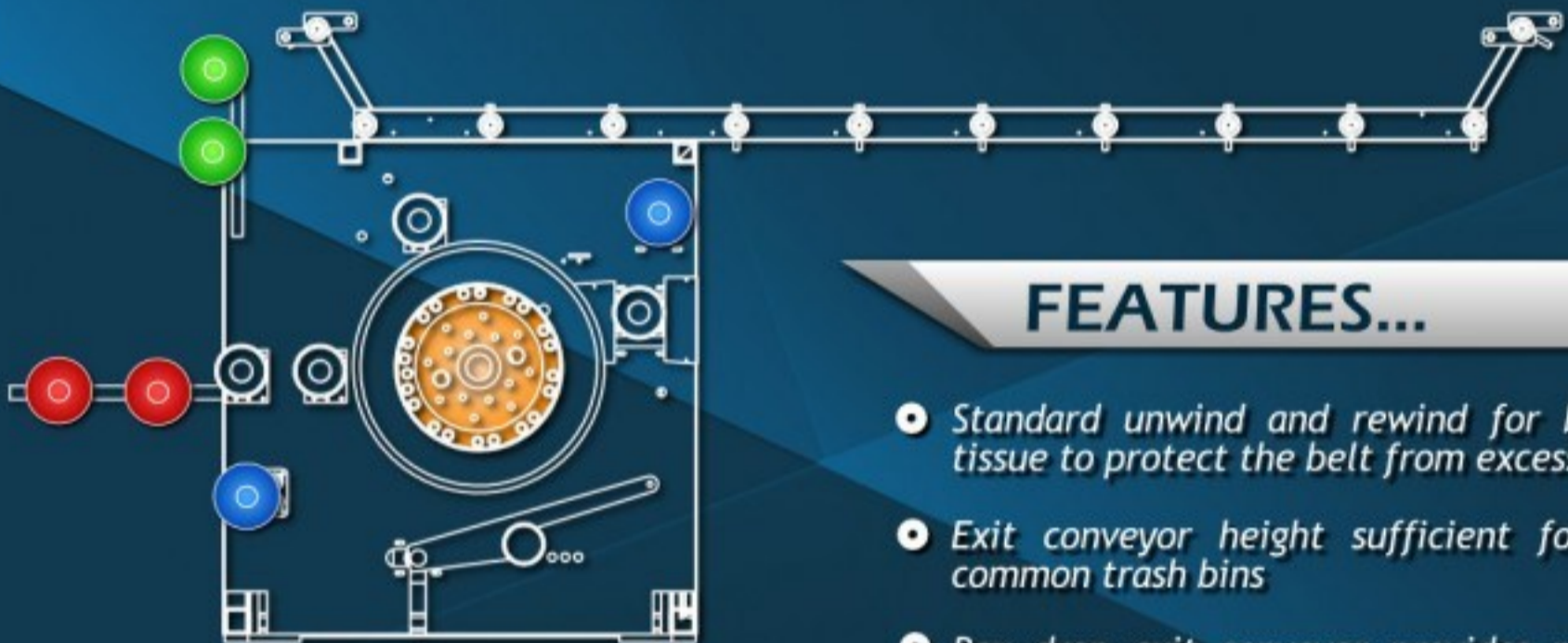
Practix OK-415

One of the most innovative names in sublimation equipment, Practix offers the unmatched OK-415. This machine provides true solid state heat control, producing constant and even color transfer for high-speed, continuous fabric sublimation.

The OK-415 puts together decades of engineering and design expertise for the most efficient continuous belt sublimation machinery on the market. The unique Practix channel tracking technology keeps the belt centered on the large 24" diameter drum, avoiding costly delays.

Furthermore, the dual unwind system allows the loading of more paper without stopping. This keeps the job rolling as long as you need and saves you valuable time and money.

The performance of the OK-415 is a technological marvel, but the real ingenuity of this sublimation equipment is in its convenient design. It's unitized, making it portable, compact, and durable without separate pieces, which can loosen or break over time. The cantilevered design also allows the operator easy access to the rolls.



FEATURES...

- Standard unwind and rewind for blotting tissue to protect the belt from excess dye
- Exit conveyor height sufficient for most common trash bins
- Box drop exit conveyor provides powered take-off of goods for wind-up and boxing
- Heavy-duty, forged steel frame
- Economically priced without compromising quality materials

SPECIFICATIONS...

| | | |
|----------------|--------------------------|--------------------------|
| Belt Width | 10" (250mm) | 16" (405mm) |
| Power Req'd | 9.6 KW | 13.3 KW |
| Max. Temp. | 450 F | 450F |
| Drum Diameter | 24" | 24" |
| Approx. Weight | 1000lb (450Kg) | 1500LB (675Kg) |
| Air Supply | 100 PSI 0.8 CFM | 100 PSI 0.8 CFM |
| Dimensions | 38" W 140" L 65" H | 44" W 140" L 65" H |



1441 Boyd Street
Los Angeles, CA 90033
1-800-421-6167
www.gansdigital.com
sales@gansdigital.com