



OK-12 RTR

Roll to Roll Application

Dye Sublimation Paper Transfer & Direct Fabric Fixation



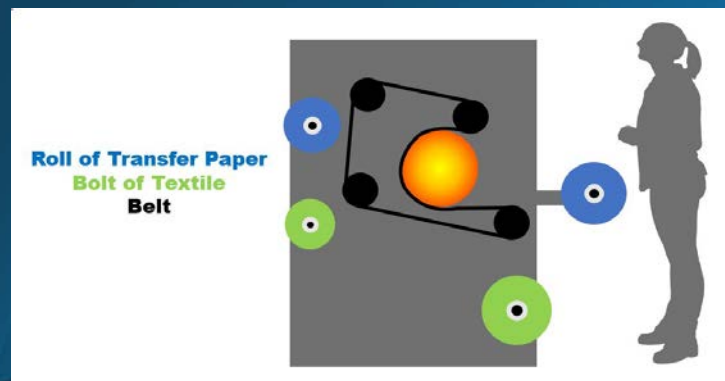
- 66", 88", 104", and 128" belt widths allow for printing on full-width fabrics
- 12" oil-filled diameter drum makes transferring on to banners, exhibit booths, sportswear, casino felts with ease
- A heavy-duty unitized frame with solid steel construction
- Heat distribution consistently from side-to-side, as well as job-to-job
- Standard triple unwind/rewind system for transfer printing from roll-to-roll
- Pneumatic brakes and clutches for precise tensioning of fabric and papers



The Practix OK-12 Rotary Press is available in 66", 88", 104" and 128" wide belt widths. The 12" oil filled heated drum is engineered providing for 240 degrees or 21" of heat contact, achieving a production speed at 180 feet per hour when operated at a 40 second dwell time. There's no question that this is a fast and affordable solution for both Dye Sublimation Paper Transfer & Direct Fabric Fixation.

Practix Rotary Presses are engineered to accommodate the increasing demand for faster transfer speeds. Including a state-of-the-art sensor belt tracking system, which ensures no lateral movement and "ghosting" on any of your fabrics.

- Touch screen interface of all mechanical functions provides intuitive user control and savable settings ensures consistent production
- Digital temperature controller with PID and auto-tune
- 3 unwinds/3 rewinds with independent pneumatic adjusting more or less tension or brake
- 3" chucks for all unwind and rewind shafts
- Reversing capability
- Safety systems (emergency stops and hand protection at entry)
- Automatic cool down



Upgrade Options:

- Powered Unwind for Stretchy Fabrics
- Fabrics Surface Rewind
- Exhaust Hood

SPECIFICATIONS . . .

Belt Width	66"	88"	104"	128"
Drum Diameter	12"	12"	12"	12"
Electrical	19kW 78A 240V 1P	25kW 76A 240V 3P	31kW 90A 240V 3P	37kW 120A 240V 3P
Electrical Upgrade	3P \$750			
Weight	3200 lb	3400 lb	3600 lb	3900 lb
Air Supply	100 PSI (.75CFM)	100 PSI (.75CFM)	100 PSI (.75CFM)	100 PSI (.75CFM)
Dimensions (WxDxH)	102x58x63	124x58x63	140x58x63	116x58x63