



OK-400 RTR

40" Dia. Drum Roll to Roll Rotary Press

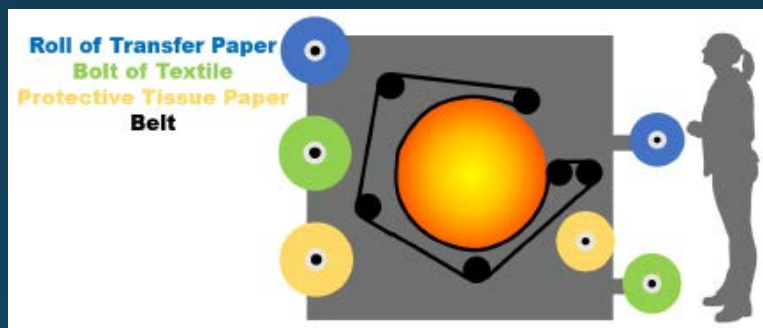


Achieve substantial productivity with the **Practix OK-400 RTR 40" Dia. Drum Rotary Press**. A roll to roll high speed rotary heat transfer machine; with belt options of 72", 84" and 128" in width. This rotary heat transfer machine is built with a 40" diameter drum providing 14 feet of transfer production per minute, running at a 40 second dwell time. A 7" touch screen interface provides intuitive user control as well as advanced features that allows for savable settings to ensure consistent production.

This 40" diameter drum, high speed rotary heat transfer machine offers the latest design advancements in continuous rotary belt heat transfer printing equipment for exceptional temperature control, high transfer quality and the heaviest rollers on the market for firm, uniform pressure and flawless sublimation of ink. Plus, like any Practix belt press, the OK-400RTR has a solid, unitized design and has a forged-steel frame for unmatched stability and dependability in even the most intense work environments.

An added benefit, the Practix OK-400RTR, Roll to Roll Rotary Press, was ergonomically designed to reduce operator fatigue and boost productivity. The machine's rewind and unwind stations were placed at a height that virtually eliminates the lifting of heavy rolls of per or fabric overhead. Furthermore, the input conveyor is low to the ground for even more convenience.

All of these advances – combined with the quality, forged steel frame, one-year mechanical and electrical – make this roll to roll rotary press an unbeatable value.



FEATURES . . .

- 7" touch screen interface provides intuitive user control and savable settings ensures consistent production
- LARGE 60" diameter drum provides for extreme high speed transferring
- dye sublimation paper transfer & direct fabric fixation on to super wide media such as bed spreads, curtains, theatre backdrops and full width carpet
- Oil filled drum makes colors consistent side to side and job to job
- Standard Practix Heavy Duty unitized frame construction
- Multiple paper unwinds allow the use of dual narrow paper rolls to transfer full width
- Occasional ^|Á}, ã á•Áe||, Á@Á•^Á-Á•~^Áe^|Á}Á]ÁeáÁ[of { Á|ÁÁeÁ}Á-Á|ãÁÁeÁÁ&
- § Surface rewinds for stretchy fabric production
- § Highly efficient eco-friendlily heat transfer systemÁ minimizes heat up time and power consumption

Upgrade Options:

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

SPECIFICATIONS . . .

Belt Width	72"	84"	128"
Drum Diameter	40"	40"	40"
Electrical	74kW 255A 240V 3P	84kW 225A 240V 3P	90kW 270A 240V 3P
Weight	3800 lb	4100 lb	4300 lb
Air Supply	100 PSI (.75CFM)	100 PSI (.75CFM)	100 PSI (.75CFM)
Dimensions (WxDxH)	140x80x79	150x80x79	190x80x79