

www.practix-usa.com 770-974-1480









**Roll to Roll Application** 

**Dye Sublimation Paper Transfer & Direct Fabric Fixation** 

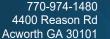


- 10" diameter drum makes the OK-10 the fastest drum machine of its size for the digital market
- Oil filled, steel encased drum design
- State of the art temperature controller allows for temperature accuracy and makes colors consistent from side to side and job to job
- Automatic belt tracking ensuring no lateral movement or ghosting on your fabrics
- 3 unwinds and 3 rewinds with pneumatic tensioning to adjust the level of tension
- Heavy duty, all steel unitized frame
- 100% Nomex felt belt

## **Practix Manufacturing LLC**



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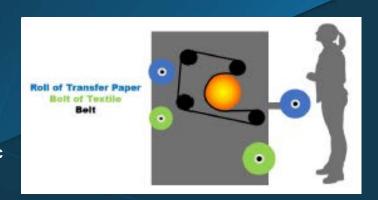




The **Practix OK-10** Rotary Press that is Fast and Affordable solution for both Dye Sublimation Paper Transfer & Direct Fabric Fixation. The Practix dye sublimation rotary heat model OK-10 is available in 48" or 66" wide printable widths. The oil filled heated drum is 10" in diameter and has 240 degrees of wrap achieving faster production speeds then most comparable models.

This model can be used for transferring on continuous roll materials. This heat transfer machine is small and affordable offering the Practix high quality innovative engineered design using a heavy duty frame, automation, and best quality electrical and pneumatic components like all Practix heat transfer equipment.

- Oil filled 10" diameter drum engineered for 240 degrees or 21" of production contact
- Automatic belt tracking
- Touch screen interface of all mechanical functions provides intuitive user control and savable settings ensures consistent production
- 2 unwinds/2 rewinds with independent pneumatic adjusting tension or brake
- 1 unwind/1 rewind to utilize tissue paper for protection of the belt for cut parts or mesh fabric
- 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 48" 66" 10" 10" **Drum Diameter** 9kW 39A 240V 1P 12kW 52A 240V 1P Electrical 3P \$750 3P \$750 Electrical Upgrade 2250 lb 2850 lb Weight 100 PSI (.75CFM) 100 PSI (.75CFM) Air Supply 98x63x51 110x63x51 Dimensions (WxDxH)