



www.practix-usa.com 770-974-1480 4400 Reason Rd Acworth GA 30101



۲



OK-115 Jumbo Roll – Unwind / Rewind System



Not only Is Practix Mfg. - USA committed to providing the most affordable and reliable industrial heat transfer machines in the industry, we also offer a solution such as the Practix OK-115 Unwind / Rewind System. This system is compatible with all the top of the line large-format and grand-format printers that are available in today's digital textile industry.

With the Practix OK-115 Unwind and Rewind System production teams have the benefit to work with the larger papers rolls - such as the mini-jumbo and the large jumbo roll options.

The Practix high speed unwind/rewind system neatly and precisely unwinds the paper from its original core, feeding the paper into the printer. Once print is complete the paper travels to the rewind system to be rewound onto a new core.

Practix Manufacturing LLC

PRACTIX MFG.-u.s.a.

www.practix-usa.com 770-974-1480 4400 Reason Rd <u>A</u>cworth GA 30101

RACTIX

IFG. USA



 \mathbf{T}

If you answer YES to any of these questions, the OK-115 Unwind/Rewind System is the right solution

- Are you interested in working with a paper length beyond the standard size your current printer can hold?
- Are the current smaller rolls of paper keeping your production team from the long runs they prefer to do?
- Would your team like to decrease wasted production time by elevating the constant reloading of new transfer paper?
- Interested in the cost saving on transfer paper when working with the mini-jumbo and jumbo size rolls?

FEATURES...

- Optional fans and dryer platen allow high speed printing with any paper and ink combination
- Heavy duty frame ensures proper paper feed to printer without distortion
- 64" 88" and 128" paper width allows user with any size printer (1625mm 2235mm and 3251mm)
- Can accommodate 20" Diameter Rolls and up to 600 lb (508 mm / 272kg)
- Heavy duty paper shafts won't bend under the weight of the paper
- Dancer Bar Tension Control System