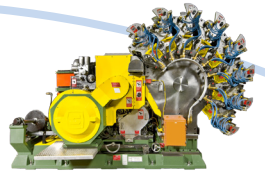


Ductor Roll Upgrade Kit

for the Stolle Rutherford Decorator

Stolle Rutherford Decorator

Technical Update 1206-2

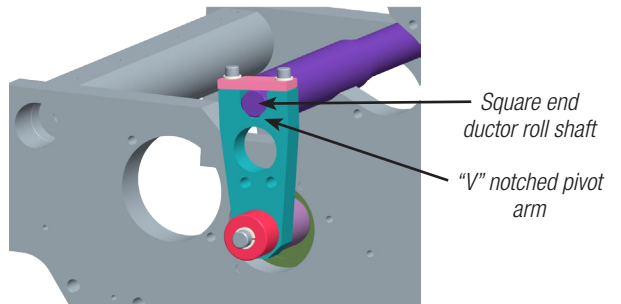
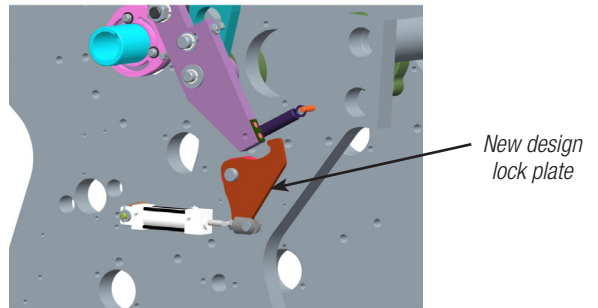
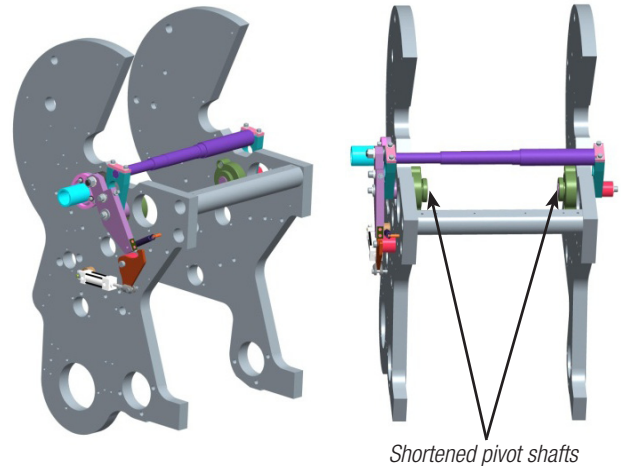


Stolle has developed an upgrade kit for the Rutherford Ink Station that will improve the performance of the ductor roll assembly. The Ductor Roll Pneumatic Lock Plate and Pivot Shaft Upgrade Kit will provide a number of benefits in terms of reduced maintenance, easier use and improved print quality.

Features of the kit include:

- New pneumatic lock plate design provides a more positive engagement on the ductor pivot arm to lock out the ductor when not in use.
 - Eliminates the buildup of ink while the inker is idle due to loss of engagement of the lock plate.
 - Reduces wear on the lock plate as well as the wear plate on the pivot arm.
- Full pivot shaft has been replaced with two short pivot shafts.
 - Full pivot shaft can catch ink sling requiring cleaning to prevent ink from dripping back onto rolls. Elimination of this shaft across the inker reduces the maintenance requirements as well as reduces opportunities for print defects.
- Square ends on ductor roll shaft positively locate and rigidly mount in "V" notches in the pivot arms.
 - Rigid mounting eliminates the need for parallel adjustments on the ductor roll shaft.

This retrofit kit will install in CD2 basic style inkers with no rework required. Installation in CMP style inkers will require some rework to accommodate the flanged bearings.



For more information and pricing on the Ductor Roll Upgrade Kit for Rutherford Inkers, please contact Mark Santos at Stolle Centennial at +1 303-708-5173 or mark.santos@stollemachinery.com.



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