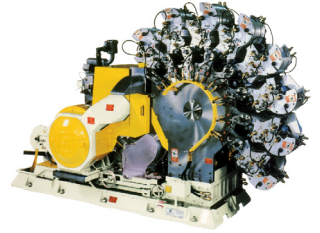




Air & Vacuum Hose Spindle Disc

For Stolle Rutherford Decorators and Basecoaters
January 2009



The Rutherford Air & Vacuum Hose Spindle Disc has several unique features that can increase production, enhance print quality, and reduce maintenance... all at a lower cost.

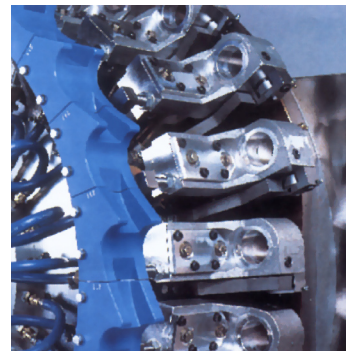
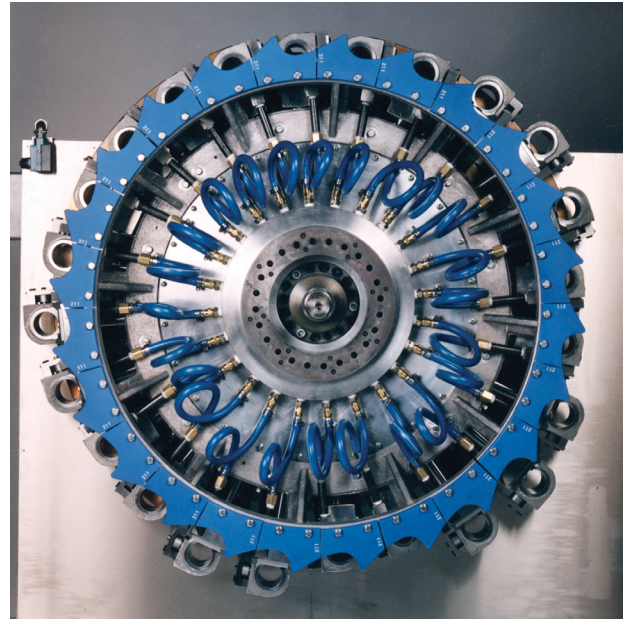
The A&VSD's improved design replaces the air and vacuum shafts with high pressure hoses. The benefits of this design include:

- More direct air and vacuum flow for quicker response time in key areas at high production speeds
- High volume porting allows increased air flow
- Eliminates air and vacuum leaks through worn seals
- Eliminates shaft, bushing and seal replacement
- Consistent can loading and discharge performance
- Allows for easy assembly

Additionally, the weight of the spindle support arm has been reduced by nearly 50%. The resulting lower inertia reduces the machine's power requirements and may allow higher production speeds. The gusset design of the spindle support arm minimizes mandrel deflection, which enhances print quality. In addition, the A&VSD is compatible with the optional Vertical Track spindle braces.

The A&VSD is available with a taper lock or ringfeder mount to mount on all styles of dual track master cams, which means it can be retrofitted on all models of Rutherford Decorators and Basecoaters. Retrofitting with the A&VSD will provide cost savings since it will reduce maintenance and downtime while increasing production.

Please contact Stolle CMD at 303-708-9044 for more information on the Rutherford Air & Vacuum Hose Spindle Disc.



The Rutherford Air & Vacuum Hose Spindle Disc assembly



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