Innovative Flexible Material Spooling & Coiling Solutions

EQUIPMENT BENEFITS

The ACT System Offers

• Higher standard speeds reaching 1000 fpm.
• Clean room ready for medical applications.
• Best available package quality with servo driven indexing turret and material guide arm.
• Precise speed and tension controls with all servo drives.
• Superior safety with a standard “S” guard isolating the operator from the “run” side and optional full guarding with failsafe interlocks.
• Maintenance friendly design with easy access to mechanical and electrical components. System offers far fewer moving parts over the competition.
• Highly reliable with operational longevity and reliability a central focus in the design and testing resulting in lower cost of ownership.
• Greater customer flexibility with non-proprietary control system.
• Convenient mobility with optional pneumatic floor locks allow movement without the use of tools.
• Best in Class package flexibility whether it be spools or coils, through flange or periphery cutting, all can be addressed.
• FDA approved materials used.

The ACT Systems Innovative Options:

• Auto Coil & Spool Unload
• Auto Packaging (tape, tie, wrap)
• Material Auto Start-up/String-up Assist
• Tension Control & Linear Measurers
• On-Line Printing & Testing

ACT - Automatic Cut and Transfer Coiler and Spooler

• The ACT System is highly flexible and reliable applicable to multiple products and applications. Now operating on and offline wire and cable, medical tubing and plastic profile on applications.
• The ACT System offers a standard, non-proprietary control system adaptable to numerous applications with access by operational and maintenance personnel.
• The ACT System touts a robust yet user friendly color interface includes screens for all parameters including performance, operation, maintenance, safety, and recipe management.
• The ACT System offers fast return of investment when replacing manual machines with improved safety and one operator to operate multiple lines.

5101 S. Council Road, Suite 100 • Okla. City, OK. 73179
405.672.0000 • 405.672.7200 Fax
www.reelpowerind.com
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<table>
<thead>
<tr>
<th>MODEL / DIMENSIONS</th>
<th>ACT-16</th>
<th>ACT-26</th>
<th>ACT-36</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAX DIAMETER INCH (MM)</td>
<td>16in (407mm)</td>
<td>26in (660mm)</td>
<td>36in (914mm)</td>
</tr>
<tr>
<td>MAX WIDTH INCH (MM)</td>
<td>12in (305mm)</td>
<td>16in (406mm)</td>
<td>24in (610mm)</td>
</tr>
<tr>
<td>MAX WEIGHT LBS (KG)</td>
<td>50lbs (23kg)</td>
<td>150lbs (68kg)</td>
<td>400lbs (181kg)</td>
</tr>
<tr>
<td>A</td>
<td>65in (1651mm)</td>
<td>85in (2159mm)</td>
<td>118in (2997mm)</td>
</tr>
<tr>
<td>B</td>
<td>60in (1524mm)</td>
<td>67in (1702mm)</td>
<td>74in (1880mm)</td>
</tr>
<tr>
<td>C</td>
<td>64in (1626mm)</td>
<td>89in (2260mm)</td>
<td>106in (2692mm)</td>
</tr>
</tbody>
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*Dimensions Subject to Change

Reel Power Wire & Cable designs and builds a wide range of material-handling equipment for hose, tube, pipe, wire and cable industries - including coilers, haul-offs/caterpullers, payoffs, take-ups, accumulators, linear measurers, rewind/test lines, twinner/quadders, concentric and eccentric taping lines, spiral striping machines, control upgrades and many specialty items. Please visit us at tulsapower.com to learn more.