



















Goldenrod ROLL HANDLING

Model Number	Picture	Description
1480 Reel Lifting Chucks		Reel Lifting Chucks are designed to work with overhead lift and mechanically expand inside a core to allow the operator to lift and move a finished roll. Each size dedicated to specific core ID / no adapters. 12 mm expansion range.
Roni Expand-O-Turn		Grabs core ID / lifts & turns rolls up to 300 pounds. Manual push & pull with electric lift
Roni Squeeze-O-Turn		Grabs OD of roll / lifts & turns rolls up to 300 pounds. Manual push & pull with electric lift
Roni w/ Core Probe		Manual push/pull and electric lift. Probe inserts into core ID and electronically lifts up/down
Roni / Voyager w/ expand-o-turn (500 lbs) w/ squeeze-o-turn (500 lbs) w/ roll probe (2000 lbs)		Heavier duty, manual push/pull cart capable of handling rolls between 500 to 2000 pounds
Foster Low Profile Grande		Made by Foster - Manual push/pull cart with hydraulic lift that can handle 32" diam rolls x 2200 pounds

<p>Foster</p> <p>Power Low Profile Grande</p>		<p>Made by Foster - Manual push/pull cart with electric lift that can handle 32" diameter rolls x 2200 pounds</p>
<p>405 BA</p>		<p>Electro/Hydraulic roll cart that drives across floor. Handles 32" diam rolls x 1800 pounds.</p> <p>Heavy duty can handle 5500 lbs + (\$40K)</p>
<p>3200 RTT/ 410 BMS</p>		<p>Electro/Hydraulic roll cart that drives across floor. Fail safe chuck that expands inside core/lifts. Handles 60" diam rolls x 1000 pounds. Lift stroke from 10" to 80" high.</p>
<p>Coyote w/Core Probe</p>		<p>Electro/Hydraulic cart that drives across floor. Probe inserts into core ID and electronically lifts up/down</p>
<p>300-1000 BMS – Pedestal</p> <p>300 – light duty 1000 – heavy duty</p>		<p>Pedestal mount roll lifter that grabs from inside core to lift/turn rolls. Max rolls on light duty version 330 pounds / heavy duty 1300 pounds</p>

Goldenrod SHAFT HANDLING

Model Number	Picture	Description
<p>Model 10 / SP 1200</p>		<p>Pedestal mount shaft manipulator w/ air articulating arm that grabs shaft end, inserts and retracts shafts from roll/core. 200 Lb. shaft capacity – depending on length.</p>
<p>SP 3000 – mini</p>		<p>Manual push/pull; hydraulic lift shaft cart for smaller shafts and perfect for core plugs. Width between legs less than 800 mm; clamshell clamp only—no hydraulic gripping)</p>

<p>SP 3000</p>		<p>Manual push/pull; hydraulic lift shaft cart for standard shafts with hydraulic gripping. Shaft weight max of 330 pounds / Max extraction height 47.25"</p>
<p>SP 3100</p>		<p>Electro/Hydraulic shaft puller that drives across floor. ("Coyote" "Speedy Cart"). Extraction range from 9.85" to 78". Shaft weight max of 650 pounds – depending on shaft length</p>
<p>Model 50</p>		<p>The shaft is retracted using an electric belt drive and a "V" or "U" shaped pulling head. The shaft is supported at all times. Light to medium duty.</p>
<p>Model 100</p>		<p>The shaft is retracted using an electric belt drive by a custom pulling head and is supported at all times. Med to HD.</p>
<p>Model 200</p>		<p>System moves on floor mounted rails /driven by an electronic motor. Up/down/in/out and fail/safe clamp engagement are hydraulically controlled.</p>