

## *"THE SWITCH"* MODEL HP-SW DUAL TURNTABLE HEAVY DUTY HIGH PROFILE TURNTABLE SEMI-AUTOMATIC STRETCH WRAP SYSTEM GENERAL SPECIFICATIONS

PRODUCTION SPEED	<ul> <li>1-35 loads per hour (Single Turntable) NOTE: Process rates will vary with load size, number of wraps &amp; forklift load/unload time</li> </ul>
CAPACITY	<ul> <li>Maximum load weight: 4,500# dynamic – 10,000# static</li> <li>Maximum load size to safely clear other turntable: 58" W x 58" L (82" load diagonal)</li> <li>Maximum load size to remain inboard of the turntable: 48" W x 48" L (68" load diagonal)</li> <li>Maximum load height: 80" H (plus up to 4" top overlap)</li> </ul>
TURNTABLES	<ul> <li>48" octagonal 5/16" thick formed steel plate turntable (qty. 2 for dual turntable)</li> <li>4 point caster support system</li> <li>Turntable height less than 11" from floor</li> <li>ANSI # 50 direct chain drive c/w chain tensioner</li> <li>3-12 RPM rotational speed c/w soft start acceleration</li> <li>1/2 HP AC variable speed motor (qty. 2 for dual turntable)</li> <li>Final revolution deceleration and positive stop alignment</li> <li>Front and back forklift ports for easy movement</li> <li>Accu-Count exact turntable positioning system for <u>additional film savings!</u></li> </ul>
FILM CARRIAGE ELEVATOR	<ul> <li>1/2 HP AC variable speed motor</li> <li>ANSI #40 direct chain drive c/w shock dampener &amp; Anti-Fall Safety Device</li> <li>Maintenance free carriage guidance system</li> </ul>

FILM DELIVERY SYSTEM	<ul> <li>NEW Super Rapid Thread II ™ 20" capacity pre-stretch film carriage</li> <li>Special Film Threading Device – Uniquely orientates the sticky side of the film against the pre-stretch rollers and the inside of the load.</li> <li>1/2 HP AC variable speed motor</li> <li>Fully electronic dynamic dancer corner compensation</li> <li>33% to 313% fixed stretch capability</li> <li>Pre-stretch ratio variable using easy sprocket change</li> <li>Carriage Descent Obstruction Safety Shut-Off Device</li> <li>Rapid Thread ™ Safety Door with auto power cut-off switch</li> <li>Side mounted film carriage for operator convenience and safety</li> <li>Superior film-to-roller contact area</li> <li>Lifetime warranty on pre-stretch rollers</li> </ul>
CONTROL FEATURES	<ul> <li>Electronic controls with LCD operator interface</li> <li>Power Off – On – Reset switch &amp; Power On indicator light</li> <li>Single button Auto Wrap Cycle Start/Pause</li> <li>Cycle Pause for applying top sheets</li> <li>Reinforce Wrap control for mid-wrapping</li> <li>Base or Top Wraps First program</li> <li>Up Only or Up/Down wrap program</li> <li>Emergency Stop button</li> <li>Turntable Jog button</li> <li>Turntable Left/Right switch (for dual turntable systems only)</li> <li>Film Carriage Lower &amp; Raise buttons</li> <li>Film Tension (Force-to-Load) control</li> <li>Separate film carriage raise &amp; lower speed controls</li> <li>Operator programmable turntable system)</li> <li>Separate 1 to 12 revolution top &amp; bottom wrap control</li> <li>Selectable Reduced Film Tension parameters for wrapping top and/or bottom of load</li> <li>A – B – C wrap program selector with capability to input and store unique wrapping parameters for each program</li> </ul>

STRUCTURAL FEATURES	<ul> <li>All structural steel construction</li> <li>Forklift truck portable base structure design – lifting tubes included for front and rear access</li> <li>Structural steel tube machine tower with sheet metal covers</li> <li>Electro-static powder coated paint finish</li> </ul>
ELECTRICAL INPUT REQUIREMENTS	<ul> <li>115 Volts 1 Phase 60 Hz 15 Amps</li> </ul>