OVS Series Vertical Wrappers
ORBITAL MOTION VERTICAL SEAL SYSTEMS
OVS SERIES VERTICAL WRAPPERS
ORBITAL MOTION VERTICAL SEAL SYSTEMS

Now products such as bottles, cans and jars can be wrapped while in the vertical position.

The Texwrap OVS Series Vertical Seal Systems are ideal for end-of-filling-line shrink packaging. Now products such as bottles, cans and jars can be wrapped while in the vertical position. It can also rapidly form bags around stacks of food service disposable items like paper plates using print registered or clear film. The OVS Series machines use a full top or bottom trim seal instead of a lap seal to securely enclose the product. In addition to providing an outstanding seal, this eliminates the unsightly seam across the side panel of the package common with other machines.

Often used to multipack for retail sale, the precise product and film control of the OVS series allows high speed operation with precise print registration. Combine with an Automatic Label Positioning System and all the labels in of a multipack of product will be facing precisely the same direction.

The sealing system on these wrappers is Texwrap's patented servo orbital-motion head. This eliminates the need for the carriage to move with the product while the seal is being made, which dramatically increases the throughput speed of the wrapper. In addition, they have the capability to infinitely vary the speed of the exit conveyor which allows it to be slowed momentarily as the seal is being made to relieve tension on the film for superior seals.

WHY TEXWRAP?
Texwrap's OVS Series systems utilize our patented orbital seal motion that ensures the machine creates a consistent, quality seal at a high speed, and are robust enough to run continuously, 3 shifts per day, 7 days a week.

Texwrap's vertically integrated manufacturing process means all our machines are designed, fabricated, and assembled under one roof.

Made in the U.S.A. quality and customer support, and our industry leading 10-Year Built-Better Backed-Better Warranty ensure the Lowest Total Cost of Ownership in the Industry.
THE TVS DIFFERENCE

The rugged yet simple design of the patented TVS (Texwrap Versa Seal) sealing system produces the ultimate in consistent seal quality across a broad range of film types and gauges – with little or no adjustment.

Using very few moving parts, no air, and an uncoated sealing element ensures consistent seal quality with very little maintenance.

TYPICAL PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>OVS Vertical Seal System</th>
<th>OVS-514</th>
<th>OVS-914</th>
<th>OVS-1418</th>
<th>OVS-1425</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum Package Size</td>
<td>14” Height 14” Height 18” Height 25” Height</td>
<td>5” Width 9” Width 14” Width 14” Width</td>
<td>Infinite Length Infinite Length Infinite Length Infinite Length</td>
<td></td>
</tr>
<tr>
<td>Film Width</td>
<td>Max: 24” Center folded Max: 24” Center folded Max: 36” Center folded Max: 36” Center folded</td>
<td>Optional: 48” Single wound Optional: 48” Single wound Optional: 72” Single wound Optional: 72” Single wound</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conveyor Speed</td>
<td>Up to 200 feet per minute</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Typical Footprint</td>
<td>123” Length x 69” Width 134” Length x 73” Width 148” Length x 106’ Width 148” Length x 106’ Width</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Construction</td>
<td>Heavy-duty welded tubular steel standard; optional corrosion resistant design for wipe down environments</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Orientation</td>
<td>Right or Left-hand configuration available</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Country of Origin</td>
<td>Designed and manufactured in the USA</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

OPTIONS INCLUDE:
- Manual Film Splice
- Auto Film Splice
- Vacuum Scrap Removal
- Label Positioning System
Texwrap provides high-quality stand-alone machinery and systems to produce commercially attractive shrink wrapped and shrink bundled products that are protected for storage and shipping. We provide one of the most comprehensive lines of cost-effective high-speed shrink wrapping and bundling solutions for a variety of applications including L-bar sealers, continuous motion side sealers, intermittent motion side sealers, lap sealers, and vertical wrappers, as well as tunnels, conveyors, and infeeds. We also specialize in designing and building systems for e-commerce packaging, as well as custom systems to fit unique applications for a variety of shaped products.

We have a network of highly-trained packaging distributor partners to better serve our customers. These partnerships ensure the best machinery and application fit, smooth startup, reliable local service, and long-term return on investment.