The OR-T 260 works very well with Dynaric’s Ultraband strapping. Ultraband is a heavy-duty low elongation polypropylene strap designed to give you the same strength and durability as PET or Steel strapping without the cost.

100% Recyclable
Easy
Depending on application, adjustable operation mode:
• Fully automatic
• Semi-automatic
• Manual
• Soft

Fast
Regardless of package, size, vertical or horizontal strapping:
• Fully or semi-automatic tensioning, welding, and strap cutting – with only one push of a button

Safe
For multiple strapping or for the same types of goods:
• Consistent strapping
• Automatic strapping eliminates operator error

Strapping with PP strap or for fragile packages:
• “Soft” mode

Economic
• Energy-efficient strapping system
• More cycles per battery charge
• Cost efficient
• Service-friendly construction
• High quality

Environmental-friendly
Latest brushless motor engineering with the latest environmental-friendly battery technology from Bosch:
• High efficiency ratio
• No memory effects
• Recharging at any time
• High number of strappings

Tool options
• Suspension bow
• Protection plate
• Protection cover

Weight
8.4 lbs. (3.8 kg.) *

Dimensions

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Length: 14.5 in. (370 mm)</td>
</tr>
<tr>
<td>B</td>
<td>Width: 5.6 in. (143 mm)</td>
</tr>
<tr>
<td>C</td>
<td>Height: 5.3 in. (135 mm)</td>
</tr>
</tbody>
</table>

Tensioning force

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>Standard Mode:</td>
<td>202-562 lbs. (900–2500 N)</td>
</tr>
<tr>
<td>Soft Mode:</td>
<td>90-305 lbs. (400–1360 N)</td>
</tr>
</tbody>
</table>

Tensioning speed
8.6 in/s (220 mm/s)

Sealing
Friction weld

Battery, Battery charger

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<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Charger voltage:</td>
<td>100, 110, 230 V</td>
</tr>
<tr>
<td>Battery charging time:</td>
<td>15–30 minutes</td>
</tr>
<tr>
<td>Tension cycles per battery:</td>
<td>up to 400</td>
</tr>
</tbody>
</table>

Battery
Li-Ion 18 V, 2.0 Ah

Plastic strap

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<table>
<thead>
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<tbody>
<tr>
<td>Type:</td>
<td>Dynaric Polypropylene (PP) and Polyester (PET)</td>
</tr>
<tr>
<td>Width:</td>
<td>12–13, 15–16 mm</td>
</tr>
<tr>
<td>Thickness:</td>
<td>PET-PP/0.5–1.0 mm</td>
</tr>
</tbody>
</table>

*Including Battery