

# Estimation Sheet of Seal Peel Melting Tank

Entry date:

Customer information

Your company name

Name of a person in charge

	<input type="checkbox"/> User <input type="checkbox"/> Store/Trading company
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Address

Telephone number

Fax number

Mail address

Contents of estimate

<p><b>1. Type</b></p> <p><input type="checkbox"/> Very small size (100 V, 800 W)</p> <p><input type="checkbox"/> Small size (100 V, 1.2 kW)</p> <p><input type="checkbox"/> Middle size (Single-phase, 200 V, 2.6 kW)</p> <p><input type="checkbox"/> Large size (Three-phase, 200 V, 4 kW)</p> <p><input type="checkbox"/> Custom-made size</p> <p>Quantity: _____</p> <p>Seal peel solvent: Enter it in "3. Option" for a single item. Enter it in "5. Custom-made size" for custom-made size.</p>	<p><b>2. Change in voltage</b></p> <p><input type="checkbox"/> No change</p> <p><input type="checkbox"/> Single-phase _____ V</p> <p><input type="checkbox"/> Three-phase _____ V</p> <p>(Name of a country in which a type is used: _____)</p> <p>Power supply can be changed to overseas specifications. (Example: Three-phase 380 V for Indonesia)</p>
<p><b>3. Option</b></p> <p><input type="checkbox"/> Start timer : This function (with a selector switch) can turn on and off a heater when you want to melt a seal peel in advance or turn off a heater at the end of work.</p> <p><input type="checkbox"/> Time limit OFF : This function automatically shuts down a heater when the set time is completed.</p> <p><b>Seal peel solvent</b></p> <p><input type="checkbox"/> HW-01 : Standard products (Suitable for rust prevention of about one year.)</p> <p><input type="checkbox"/> HW-02 : MIL compliant products (Suitable for long-term rust prevention storage.)</p>	<p><b>4. Investigation status</b></p> <p><input type="checkbox"/> Our tank in use (Replacement, etc.)</p> <p><input type="checkbox"/> Investigation of existing tank replacement</p> <p><input type="checkbox"/> Stage of information collection</p> <p><input type="checkbox"/> Budget inclusion in the next quarter</p> <p><input type="checkbox"/> Scheduled introduction date ( _____ )</p>
<p><b>5. Custom-made size *</b></p> <p>a) In-furnace dimensions</p> <p>Width : _____</p> <p>Length : _____</p> <p>Depth : _____</p> <p>b) Power supply</p> <p><input type="checkbox"/> 100 V</p> <p><input type="checkbox"/> Single-phase 200 V</p> <p><input type="checkbox"/> Three-phase 200 V</p> <p>c) Others</p> <p><input type="checkbox"/> Caster   <input type="checkbox"/> Rubber leg   <input type="checkbox"/> _____   <input type="checkbox"/> _____</p> <p>* Depending on specifications, we may not be able to meet your request. (We will inform you of the result when answering.)</p>	<p><b>6. Workpiece used</b></p> <p>Products: <div style="border: 1px solid black; padding: 2px; width: 100%; text-align: right; font-size: small;">Example: Gear, cutter, and drill</div></p> <p>Material quality: <div style="border: 1px solid black; padding: 2px; width: 100%; text-align: right; font-size: small;">Example: SKD11 (Die steel)</div></p> <p>Product dimensions (W × L × H): <div style="border: 1px solid black; width: 100%; height: 20px;"></div></p> <p>Intended use: <div style="border: 1px solid black; padding: 2px; width: 100%; text-align: right; font-size: small;">Example: Rust prevention and protection of products</div></p>
<p><b>7. Others (Enter them if you have any question and comment except for the items described above.)</b></p> <div style="border: 1px solid black; height: 100px;"></div>	

Contact details

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