

Estimation Sheet of ELEPOT Electric Furnace

Entry date:

Customer information

Your company name

Name of a person in charge

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

Address

Telephone number

Fax number

Mail address

Contents of estimate

<p>1. Type</p> <p><input type="checkbox"/> SL type (100 V, 1.3 kW)</p> <p><input type="checkbox"/> SH type (Single-phase 200 V, 1.8 kW)</p> <p><input type="checkbox"/> LH type (Three-phase 200 V, 4 kW)</p> <p><input type="checkbox"/> LU type (Single-phase 200 V, 4.5 kVA)</p> <p><input type="checkbox"/> Parts *1</p> <p>Quantity: _____</p> <p>*1 For parts, select them from "7. Parts".</p>	<p>2. Specifications</p> <p><input type="checkbox"/> Standard specifications (with a timer and buzzer)</p> <p><input type="checkbox"/> Nitrogen atmosphere specifications (with a timer and buzzer) *An LU type cannot be used.</p> <p>3. Bottom reinforcement specifications (Can be selected only for an LH type.)</p> <p><input type="checkbox"/> Processing amount of 30 kg or less</p> <p><input type="checkbox"/> Processing amount of 50 kg or less</p> <p>Specify when processing a heavy workpiece.</p>	<p>4. Change in voltage</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: LH type, three-phase 380 V for China)</p>
<p>5. Option</p> <p><input type="checkbox"/> Time limit OFF : This function automatically shuts down a heater when the set holding time is completed. ※ This is not necessary when selecting the Program control specification</p> <p><input type="checkbox"/> Program control specifications : In these specifications, multiple times can be set for temperature control using a program function.</p> <p><input type="checkbox"/> Upper lid hole processing : This is used to discharge the smoke issuing from a workpiece. (A mini-lid is provided.)</p> <p><input type="checkbox"/> Hanging processing : This processing is used to hang a workpiece and heat it. It is effective to prevent a workpiece from warping.</p> <p><input type="checkbox"/> Two-stage configuration : In-furnace height can be increased when it is insufficient in standard specifications. This is effective when processing a long object (edged tool or shaft).</p>	<p>6. Investigation status</p> <p><input type="checkbox"/> ELEPOT in use (Replacement, etc.)</p> <p><input type="checkbox"/> Investigation of existing furnace 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>7. Parts</p> <p><input type="checkbox"/> Upper lid : <input type="checkbox"/> SL/SH type <input type="checkbox"/> LL/LH type <input type="checkbox"/> LU type</p> <p><input type="checkbox"/> Furnace bottom plate : <input type="checkbox"/> SL/SH type <input type="checkbox"/> LL/LH type <input type="checkbox"/> LU type</p> <p><input type="checkbox"/> Thermal rod : <input type="checkbox"/> SL type <input type="checkbox"/> SH type <input type="checkbox"/> LL type <input type="checkbox"/> LH type <input type="checkbox"/> LU type</p> <p><input type="checkbox"/> Liner piece : 10 per single set</p> <p><input type="checkbox"/> Heat-proof wire : φ1.6 (10 m in one roll)</p> <p><input type="checkbox"/> Heat-proof hanging rod : φ8 or φ12</p> <p><input type="checkbox"/> Repairing cement : 300 g (for repair in a furnace)</p> <p><input type="checkbox"/> Adhesive cement : 350 g (for adhesion of upper lid felt)</p> <p><input type="checkbox"/> Inner cover : Used for nitrogen atmosphere (an LU type is not treated as a target.)</p> <p><input type="checkbox"/> Heater protective case : Used to prevent a heater wire from corrosion (when smoke issues from a workpiece.) Used to protect a heater or furnace wall.</p>	<p>8. Workpiece scheduled to be processed</p> <p>Material quality: <input style="width: 150px; height: 20px;" type="text"/> Example: SKD11 (Die steel)</p> <p>Operating temperature: <input style="width: 150px; height: 20px;" type="text"/></p> <p>Dimensions during maximum processing (W × L × H): <input style="width: 150px; height: 20px;" type="text"/></p> <p>Intended use: <input style="width: 150px; height: 20px;" type="text"/> Example: Die steel quenching, aluminum melting, etc.</p>	
<p>9. Others (Enter them if you have any question and comment except for the items described above.)</p> <div style="border: 1px solid black; height: 100px;"></div>		

Contact details

Hata Electric MFG. Co., Ltd.	8-37-37, Shinyoshidahigashi, Kohoku-ku, Yokohama, Kanagawa Prefecture, 223-0058		Section in charge: Yamamoto in Sales Department info@hatadenki.co.jp
	TEL : +81-45-545-1410	FAX : +81-45-545-1402	