

Standard Modules	Description																
<div data-bbox="183 448 526 772" data-label="Image"> </div> <p data-bbox="215 817 510 846">Basic Soldering Module</p> <div data-bbox="247 963 510 1254" data-label="Image"> </div> <p data-bbox="239 1344 486 1373">The soldering head</p>	<p data-bbox="646 421 1053 450"><u>BASIC SOLDERING STATION</u></p> <p data-bbox="558 483 734 512">Specification:</p> <ul data-bbox="558 515 933 604" style="list-style-type: none"> - Bench soldering station. - Different modules available. - Luna soldering unit integrated. <p data-bbox="558 633 662 663">Include:</p> <ul data-bbox="558 665 941 694" style="list-style-type: none"> - 1 Pc Packing and palletising. <p data-bbox="718 817 1037 846">HP_LED_Pick_Place_Solder.wmv</p> <div data-bbox="606 884 1069 929" data-label="Section-Header"> <p>SOLDERING PARAMETERS</p> </div> <table border="1" data-bbox="606 940 1149 1198"> <tbody> <tr> <td>Soldering</td> <td>198 Soldering parameters</td> </tr> <tr> <td>Solder profile</td> <td>21step (free combination)</td> </tr> <tr> <td>Temperature</td> <td>TEM:0~500°C</td> </tr> <tr> <td>Solder feeding</td> <td>S+-:1~100 (mm)</td> </tr> <tr> <td>Delay timer</td> <td>TIM:0.1~99.9 (sec.)</td> </tr> <tr> <td>Iron Up/Down</td> <td>CY:ON/OFF</td> </tr> <tr> <td>Useable diameter</td> <td>φ0.4mm-φ1.6mm</td> </tr> <tr> <td>Heater capacity</td> <td>100 w</td> </tr> </tbody> </table>	Soldering	198 Soldering parameters	Solder profile	21step (free combination)	Temperature	TEM:0~500°C	Solder feeding	S+-:1~100 (mm)	Delay timer	TIM:0.1~99.9 (sec.)	Iron Up/Down	CY:ON/OFF	Useable diameter	φ0.4mm-φ1.6mm	Heater capacity	100 w
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