
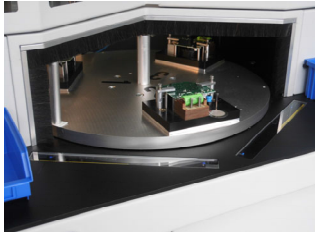
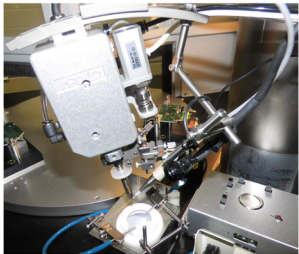



Standard Modules	Description
 <p>Workbench integrated</p>  <p>The indexing table</p>  <p>Wire Preheater, Camera</p>	<p><u>APOLLO OFF-LINE SOLDERING STATION</u></p> <p>Specification:</p> <ul style="list-style-type: none"> - Off-line soldering station, incl. JS 250 robot - 3-positions Indexing table (120 degrees). - Wire pre-heater to speed up soldering process. - Nitrogen generator integrated - Complete product soldered in 37 seconds. <ul style="list-style-type: none"> - 16 soldering joints. - Compact station, incl. Workbench in the front. - Safety curtain 'vertical' situated. - Apollo Soldering Robot, incl. <ul style="list-style-type: none"> - Tip-air cleaning - Tip-brush cleaning. - Tip-calibration. - Integrated camera to show soldering process. - Integrated touch screen, incl. <ul style="list-style-type: none"> - Camera view, - Status and error messages, - Logging for traceability, - Manual operation / Service mode. - Doors all around for easy serviceability. - Temp. Of tip is going down if system not used for predefined time (less tip exchange). - Omron PLC controlled. - System can work WITHOUT the PC. - Interface with Customer database foreseen. - Wheels underneath. <p>Include:</p> <ul style="list-style-type: none"> - 1 pcs. Smema cable. - 1 Pc Packing and palletising. 

Standard Modules	Description
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