


Standard Modules	Description
 <p data-bbox="204 976 529 1034">Safety Housing JCAT 300 integrated</p> <p data-bbox="204 1066 529 1124">ESD Safe windows around !!!</p> <p data-bbox="204 1155 529 1191">Open construction !!!!</p> <p data-bbox="204 1223 529 1258">Safety screens included !!!</p>	<p data-bbox="600 430 1104 528" style="text-align: center;"><u>STANDARD TABLE-TOP SAFETY HOUSING FOR SOLDERING ROBOT.</u></p> <p data-bbox="561 555 734 591">Specification:</p> <ul style="list-style-type: none"> - Standard Housing, suitable to integrate the JCAT 200 or 300 Apollo Robot system. - Start-stop button outside the light screen. - Dimensions: 1000 x 730 x 830 mm. - Weight: 120 kg (excl. Robot). - Loading at the Front side. <p data-bbox="561 792 651 828">Safety:</p> <ul style="list-style-type: none"> - Frontside completely open (no doors). - Left, Right, Top and Rear side closed by Plexiglass ESD-PMMA antistatic (see through) panels, only to be opened by qualified persons (maintenance), locked by E-slots. - Frontside completely open (no doors). - Left, Right, Top and Rear side closed by Plexiglass ESD-PMMA antistatic (see through) panels, only to be opened by qualified persons (maintenance), locked by E-slots. - Light screen connected to Safety circuit. - Safety circuit integrated in the Robot controller. - In case light screen is interrupted, than the robot stops. - 1 pcs. Exhaust points near the robot foreseen, incl. Flexible hose. - Exhaust outlet at rear side and top side. - 220VAC inlet point at the rear side. - Air inlet point at the rear side. - Main switch incl. 16 Amp auto fuse installed. <p data-bbox="561 1451 663 1487">Include:</p> <ul style="list-style-type: none"> - 1 Pc Packing and palletising.

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<div data-bbox="204 405 515 864" data-label="Image"> </div> <p data-bbox="185 891 539 949">Table Top Enclosure, incl. Safety screen.</p> <p data-bbox="181 1010 544 1039">ESD safe windows around !!!</p> <p data-bbox="225 1070 501 1099">Open construction !!!!</p> <p data-bbox="204 1131 521 1160">Safety screen included !!!</p>	<p data-bbox="563 396 1139 461"><u>TABLE TOP WIRE SOLDERING ROBOT IN SAFETY HOUSING .</u></p> <p data-bbox="563 495 735 524">Specification:</p> <ul data-bbox="563 524 1147 848" style="list-style-type: none"> - Standard Housing, incl. Side doors for easy access. - Start-stop button outside the light screen. Loading at the Front side. - Light screen included. <ul data-bbox="608 669 1147 848" style="list-style-type: none"> - OMRON light screen, type F3SJ. - Light screen connected to Safety circuit. - Safety circuit integrated in the Robot controller. - In case light screen is interrupted, than the robot stops. <p data-bbox="563 880 775 909">Soldering Robot:</p> <div data-bbox="679 958 1011 1397" data-label="Image"> </div> <ul data-bbox="563 1413 987 1588" style="list-style-type: none"> - Dimensions: 800x600x880 mm. - Working area: 300x300x80 mm. - Repeatability: +/- 0.02 mm - Temp. accuracy: +/- 1 °C - Temp. setting: 0 - 550 °C - Wire: Ø0.6 – 1.2 mm <p data-bbox="563 1619 663 1648">Include:</p> <ul data-bbox="563 1648 943 1677" style="list-style-type: none"> - 1 Pc Packing and palletising.

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