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Self-Feeder Soldering Station QUICK375B+



Product Code: QUICK375B+

Availability: In Stock

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Description	Reviews (0)																										
<p><b>Features:</b></p> <ul style="list-style-type: none"><li>• Ceramic heating element, long life time, 24V DC heating, safe and reliable.</li><li>• Temperature controlled by RTD sensor, rapid heating, temperature precise and stable.</li><li>• Imported motor, automatic feeding, coding switch design. More functions available and adjustable, such as feeding speed, feeding volume, interval time, backing time etc.</li><li>• Two operation modes: auto and manual.</li><li>• Soldering direction may be changed as needed.</li><li>• Suitable for soldering connectors, adapters and soldering under other special conditions.</li></ul> <p><b>Specifications:</b></p> <table><tr><td>Motor</td><td>Step Motor</td></tr><tr><td>Soldering Iron Power Consumption</td><td>60W</td></tr><tr><td>Temperature Range</td><td>200°C -480°C</td></tr><tr><td>Temperature Stability</td><td>±2°C (stationary air, no load)</td></tr><tr><td>Feeding Speed</td><td>About 2.7mm/s-27mm/s(360° /s-360° /s)</td></tr><tr><td>Feeding Interval Time</td><td>0-2.7S</td></tr><tr><td>Feeding Volume</td><td>0-150mm</td></tr><tr><td>Backing Time</td><td>0-0.9S (about 0-25mm, regular speed: 360° /s)</td></tr><tr><td>Feeding Mode</td><td>Auto (1-9)/Manual (0)</td></tr><tr><td>Dia of Wire Usable</td><td>0.6, 0.8, 1.0, 1.2mm</td></tr><tr><td>Solder Wire Usable</td><td>≤1kg (roll)</td></tr><tr><td>Dimensions</td><td>200(L)×138(W)×140(H) mm</td></tr><tr><td>Weight</td><td>About 2.6kg</td></tr></table>		Motor	Step Motor	Soldering Iron Power Consumption	60W	Temperature Range	200°C -480°C	Temperature Stability	±2°C (stationary air, no load)	Feeding Speed	About 2.7mm/s-27mm/s(360° /s-360° /s)	Feeding Interval Time	0-2.7S	Feeding Volume	0-150mm	Backing Time	0-0.9S (about 0-25mm, regular speed: 360° /s)	Feeding Mode	Auto (1-9)/Manual (0)	Dia of Wire Usable	0.6, 0.8, 1.0, 1.2mm	Solder Wire Usable	≤1kg (roll)	Dimensions	200(L)×138(W)×140(H) mm	Weight	About 2.6kg
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