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The database contains 3 Weller WD1 Guides (available for free online viewing or download in PDF): Manual of instruction. country, please select China France Germany Uk Italy United States (USA) Afghanistan Algeria American Samoa Andorra Angola Angola Antigua and Barbuda Argentina Armenia Aruba Australia Australia Bahamas Bahrain Bangladesh Belgium Belgium Belize Benin Bedinaries Bhutan Bolivia Bosnia and Botswana Brazil British Indian Ocean Territory British Virgin Islands Brunei Darussalam Bulgaria Burkina Faso Cambodia Cambodia Cameroon Republic Democratic Republic of the Congo Denmark Djibouti Dominica Dominican Republic East Timor El Salvador El Salvador Equatorial Guinea Eritrea Estonia Estonia Ethiopia Finland French Guiana French Polynesia Gabon Gambia Georgia Greece Grenada Guadalupe Guam Guatemala Guinea Guinea Guinea-Bissau Guyana Haiti Holy See (Vatican City, Vatican) Honduras Hong Kong Hungary Iceland Iceland Indonesia Iran, Islamic Republic of Iraq Ireland Luxemburg Macuit Macado Macado Malaysia Maldives Maldives Mali Malta Marshall Islands Martinica Mauritania Mauritania Mauritius Micronesia, Federated States Mongolia Montenegro Montenegro Montserrat Morocco Mozambique Mozambique Myanmar, Burma Namibia Nauru Nepal New Caledonia New zealand Nigeria Niue Norway Oman Pakistan Palau Panama Papua New Guinea Switzerland Syrian Arab Republic Taiwan Tanzania, United Republic of Thailand Togo Tonga Trinidad and Tobago Tunisia Turkey Turkey Turkmenistan Turks and Caicos Island Tuvalu Uganda Ukraine United Arab Emirates Uruguay U.S. Virgin Islands Uzbekistan Vanuatu Venezuela Vietnam Wallis and Futuna Yemen zair zambia zimbabwe language choose the country first 1 2 3 4 Table contents 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 1157 158 158159 160 161 162 163 164 165 166 168 168 169 170 171 The latest addition to our WE line is a powerful but easy-to-use and cost-effective digital solder station, which comes ready to meet the demands of a number of solder jobs. Weller WE 1010, 120V solder station has a new design, increased power and performance, intuitive controls and improved security features. THE WE1010NA comes with a single-channel soldering station, an electric WEP 70 solder and a PH 70 protective rest. It offers 40 percent more energy than the weS/WESD station and has an overall low total cost of ownership. What does he come up with? When buying WE1010NA, You'll get the following: WE1 station 120V WEP70 solder iron 70 W, 23 v PH70 Safety Recreation Cleaning Sponge for WEP 70 Safety Recreation ETA Tip 0.062/1.6 MM Screwdriver You can use a number of tips in a series of ET family tips for WE 1010, including ETH, ETK and ETO tips in various sizes. This range allows you to get the job done, and long life tips helps keep costs low. We recommend using genuine Weller ET tips. Who is she for? WE1010NA is a versatile product that is suitable for a range of users, from solder professionals to beginners and everyone in between. Professional use: WE 1010 is an ideal tool for commercial and industrial use because of its professional quality. Experienced craftsmen will not be disappointed with the performance of this professional solder iron kit. It meets and even exceeds many of the standards and specifications that experts will expect from any comparable solder station. This gives you the ability to produce reliable and efficient results. This consistent quality will improve your professional reputation, and the new efficiency you can achieve will help your business run smoothly. Education and training: This latest addition to the IU product line is also a good solder iron pencil for education and training in settings such as colleges, technology schools, and even high schools. It's easy to use and has numerous security features that help prevent incidents in the classroom or during at work solder iron training and at the same time helps students learn practical skills. Its relatively small size and light weight also help make it easy to manage in a classroom environment. Beginners and amateurs: This device is also a good entry-level iron solder kit, so it's even suitable for hobbyists and DIY enthusiasts. Its availability, ease of use and security function it is easy for anyone to use it only with a basic orientation and review of security considerations. What is this solder iron uses and applications? The WE 1010 solder station is ideal for a wide range of projects. The opportunity to use a variety of tips WE1010NA and working with iron at different temperatures will help you get quality results for many types of work. We recommend using this tool for applications such as the following: We recommend using this product for relatively simple professional solder jobs, including work on electronic kits and soldering boards. The tool is also useful for assembling cables and working on indoor lighting, and it is ideal for use in educational and educational settings. Acceptable: The following are acceptable uses of WE 1010, and although these options are not as ideal for this system as recommended applications, it can still yield satisfactory results. You can use this tool for small appliances, small engines, electrical projects and audio systems. It is also useful for hobby models and crafts, especially if you are looking for the best available solder station, which still provides a significant amount of energy and a number of features. Not recommended: We do not recommend the use of this product for microcomponents, metal structures, jewelry, heat sinks, ground aircraft or automotive or marine works. What are the benefits of using this powerful iron solder? For many reasons, the WE 1010 solder station roller is a smart solder solution for several different types of jobs. If you want a powerful tool that gets the job done quickly and reliably, try WE 1010. This unit has many advantages, but some of its main draws are its: Power: With THE WE1010NA digital solder station, you'll have exceptional power to get the job done quickly. As the most powerful soldering station in its class, the 120V, 70W power station will help you operate efficiently, reliably and accurately. With 40 percent more energy than the WES/WESD station, the WEP 70 soldered iron heats up faster and has a shorter recovery time that will help you produce high-quality results and get more done each time. Easy to use: WE 1010 is extremely comforting. The controls are designed to be intuitive, and iron has an ergonomic design that is easier to control. The power plant is equipped with an easy-to-read LCD screen, three buttons and a power switch on the front of the device. The iron is lightweight and has a pencil design that makes for comfort and easy maneuvering. Precision: When you use this product, you will be able to more easily deliver consistently high-quality results. The smooth handling and control offered by the WEP 70 solder and the convenient control contribute to this quality. Excellent temperature stability and precision devices have a significant impact as well. In addition, you can use a number of and temperatures to reliably get the accurate results you need. Safety: WE1010NA has many features that will reduce potential hazards throughout the working day. It has enhanced safety rest that provides additional stability stability iron storage between uses. Iron cables are also heat-resistant and meet industry standards of mechanical strength. The device is also a safe ESD and UL and CE certified for electrical safety. Cost efficiency: Despite all these incredible features, WE 1010 is an extremely cost-effective tool. It is an affordable iron solder in general and also contains items designed to help you save money as you use it. ET tips that use iron have an extremely long lifespan, which significantly reduces operating costs. It also has a standby mode that iron automatically enters in case not being used, which helps reduce energy consumption and further extend the life of your tips. What features does this adjustable iron solder include? The WE 1010 solder station includes the following features and benefits: 70W Power Plant: WE1010NA has a 70-watt (W) power plant that gives you the energy you need to consistently produce high-quality results. The power plant is 40 percent more powerful than the WES/WESD station, making it a significant upgrade. This increased power heats the iron faster and also provides a faster recovery time, allowing it to work more efficiently and accurately. 70W solder iron: The other main component of WE 1010 is 70 watts of iron solder. This powerful tool is capable of reaching high temperatures, but also lightweight, allowing you to increase control over your work. It is designed in the style of a solder pencil and allows high precision solder. Without tools, changing the tip: iron solder also makes it easy to change tips. You don't even need any additional tools to do so. You can quickly change out the hot tips by turning the plastic nut knurled located on the solder pencil by hand. This process further improves efficiency and can reduce the time it takes to complete a job. Ergonomic handle: We 1010 solder iron is equipped with an ergonomic handle designed for more comfortable handling, less hand fatigue and increased accuracy. ET family tip: 70W solder iron works with ET solder tips and gives you a wide range of tips to choose from. ET boards have a long lifespan that reduces the total cost of ownership for WE1010NA. Over time, this soldering station could even pay off by reducing the cost of tips and maintenance. Digital LCD screen: The power plant is equipped with an easy-to-read digital LCD screen that allows you to control set levels and regulate the work of the solder. Intuitively clear navigation of the station through this screen makes it easier to use the installation. Front power switch: Power switch is conveniently located On the front of the power plant unit, making it easy to quickly start the WE 1010 and turn it off as needed. Stability and locking temperature: WE 1010 has excellent temperature stability. The temperature lock function works on heat level and prevent them from oscillating. It keeps the temperature at plus or minus 10 degrees Fahrenheit or six degrees Celsius from the expected temperature. This enhanced solder temperature control will help you create consistent, high quality solder joints. Having more stable temperatures also helps protect your ingredients and tips, so they last longer. This temperature guarantee provides reliable, repetitive solder results. Standby mode and automatic failure: This product also includes standby mode and automatic failure function that helps protect your hardware. When we do not use, WE 1010 can automatically opt out of this temperature. This feature saves energy and extends the lifespan of your tips, both of which can reduce your costs. Also, once you set the heat level you want, you don't have to take any action to achieve those savings. You can also set up the time it takes for your device to go on standby - from one to 99 minutes. Password protection: You also have the option to use your password to protect all your settings. This feature helps ensure that your settings remain the way you want them, and helps you produce consistent, quality results. Menu control buttons: WE1010NA is easy to use, thanks in part to intuitive menu control buttons. The device has three buttons to press. By clicking the menu button, you can scroll through the device's features and then use up and down arrows to select settings. You can use these controls to change the temperature of the adjustable solder time, choose the time it takes to enter standby, lock or unlock your device, and more. Enhanced rest safety: This product also has a new, enhanced safety rest for reliable iron storage when not in use. Rest safety provides additional stability and improves safety at the place of work by providing iron on site. Heat-resistant silicon cable: THE WE 1010 comes with a heat-resistant silicon cable that connects iron solder to a power plant. This cable meets the highest industry standards of mechanical strength and ability to cope with overload and stress. Safety Certificates: Station, iron and cable are all electrostatic discharge (ESD) safe. The station and iron were inspected by UL and CE and certified to comply with electrical safety. What are the specifications of this professional sellingerling Iron Kit? The collection of technical specifications offered by WE1010NA is a huge part of what makes it such as a powerful solder solution. Its characteristics are: power 120 volts (V): power 120V or 60 Hertz (Hz). The low-voltage 120V solder iron system improves safety and reliability while providing the power needed to operate. Power 70 W: The iron solder power of this unit is 70 w, which gives you enough energy to make provide high-quality

results. Dimensions 5.91 litres x 4.72 W x 3.86 H inches: The device measures 5.91 inches in length by 4.72 inches wide at 3.86 inches tall. They are 150 millimetres (mm) 120 mm wide by 98 mm in height. This relatively small footprint can help you keep your workplace uncluttered, so you can work more efficiently and safely. Weight about three pounds: THE WE 1010 weighs just over three pounds, or about 1.4 kg (kg), making it easy to handle. Temperatures range from 200 to 850 degrees Fahrenheit (F): Depending on the instrument, the device can run at 200 to 850 degrees Fahrenheit, or 100 to 450 degrees Celsius. This wide range of temperatures gives you the opportunity to accurately and reliably complete a wide range of works. The accuracy of the temperature is plus or minus (k/-) nine degrees Fahrenheit with a simple without load: You can compensate the average tip temperature to 9 degrees Fahrenheit, or 5 degrees Celsius, idling without load. Temperature stability at 10 degrees Fahrenheit: WE 1010 solder station offers excellent temperature stability at th/- 10 degrees Fahrenheit, or q/- 6 KK, allowing for reliable, accurate results from soldering the soldering solder to solder joint joint. Estimated heating time: 28 seconds from 120 to 660 degrees Fahrenheit WE1010NA offers an approximate heating time of 28 seconds from 120 to 660 degrees Fahrenheit, or 50 to 350 degrees Celsius. This speed helps to complete projects more efficiently. How can you learn more about our solder irons and distributors? If you want to know more about our exact iron solder, you can take a number of steps: Download our brochure, which contains detailed information about product specifications, features, benefits and applications. It also includes information about tips that you can use with the system, as well as photos of WE 1010. You can watch our video here to learn more about how the features and benefits they provide work. The video will walk you through the product features so you can get a better understanding of how things work. You can also use this tool in augmented reality. Just download the Weller AR app. When you look at our brochure using the app, it's about living and create an interactive multimedia experience that will help you better understand how WE 1010 works. The solder station will appear in 3D, images will become movies and animations will spring to life to help explain the product. We use this cutting-edge technology to help our customers learn and understand our products better before buying anything. Another easy way to learn more about WE 1010 is to contact us or visit a distributor. Distributors can explain to you more about the product, or even show it to you if you visit them in a brick and mortar store. If you want a powerful but versatile soldering station in the price point, WE1010NA is hard to beat. With top-line performance, ease of use, security features and accessibility, this is the perfect solder solution for a wide range of jobs. Jobs.

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