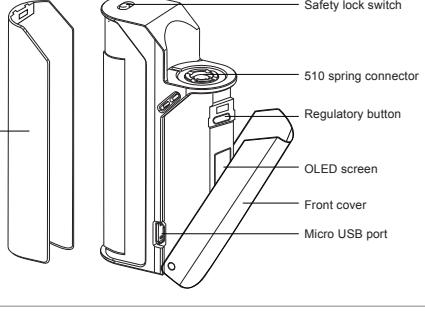
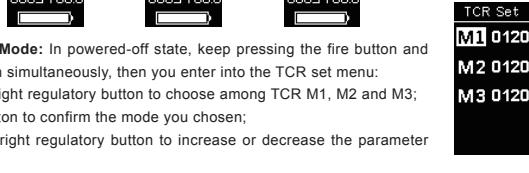


Reuleaux RX75 Overview		Specification & Features	
		<p>Size: 87*22.5*47mm Thread Type: 510 spring loaded thread Cell type: High-rate 18650 cell (discharging current should be above 25A) Output Mode: VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR Mode Output Wattage: 1-75W Resistance Range: 0.05-1.5ohm for TC modes 0.1-3.5ohm for VW/ Bypass mode Temperature Range: 100-315°C/ 200-600°F (TC modes)</p> <p>How to use:</p> <ol style="list-style-type: none"> Power on/off: Unplug the magnetic back cover and put one 18650 cell into the battery body. Press the fire button 5 times in quick succession to turn the device on and off. <p>(Note: Please adjust the wattage to a proper range to match the atomizer you used before using.)</p>	

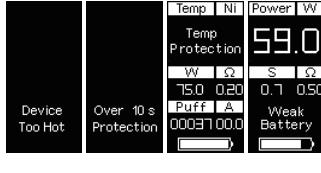
<p>Moreover, please be careful not to use battery with torn shell for safety.)</p> <p>2. The operation of regulatory buttons: Before doing related regulation operation, you should open the front cover firstly.</p> <p>3. Stealth function: While the device is on, simultaneously hold the fire button and the left regulatory button. This will switch the screen display on and off.</p> <p>4. Key lock function: While the device is on, simultaneously press the two regulatory buttons. This will switch between Key Lock and Key Unlock function.</p> <p>5. Safety lock switch: Move the lock switch right/left to lock/unlock the fire button so that unintentional press could be avoided.</p> <p>6. Micro USB Port function: The USB port can be used for charging and</p>	 	<p>upgrading firmware. It is better to take out the cell and charge it through external charger.</p> <p>7. Switch the display mode: By pressing the left and right regulatory buttons simultaneously in shutdown state, the screen display will rotate 180 degrees. You can then view the screen from two kinds of angle through this operation.</p> <p>Shift among VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR Mode</p> <ol style="list-style-type: none"> Press the fire button 3 times to enter the menu. <p>The OLED screen presents 5 rows of information:</p> <ol style="list-style-type: none"> (1). Power (VW), BP(Bypass), Temp Ni (TC-Ni), Temp Ti (TC-Ti), Temp SS(TC-SS) and TCR. (2). Temperature: 100-315°C/ 200-600°F. (3). Output wattage and Resistance in TC modes or Voltage and Resistance in VW/Bypass mode.
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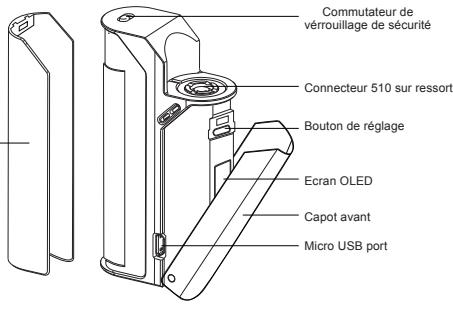
<p>(4). User information (Puff: total vapor puffs, Time: total vaping time, PCB: the temperature of Printed Circuit Board) and Current</p> <p>(5). Battery indicator</p> 	<p>and exit the menu.</p> <p>VW Mode: In this mode, output wattage can be adjusted from 1W to 75W by pressing the regulatory buttons, right to increase and left to decrease.</p> <p>Bypass Mode: Bypass mode is a direct output mode of voltage. In this mode, the internal chip is "bypassed" and the supporting atomizer resistance is 0.1-3.5ohm.</p> <p>TC-SS Mode: The TC-SS mode is suitable to SS316 coil.</p> <p>TCR (M1, M2, M3): In TCR (Temperature Coefficient of Resistance) mode, users can set the parameters according to the TCR of coil.</p> <p>Under TCR mode, when the mode indication flashing, press the left regulatory button and then the sub-menu items (M1, M2, M3) will flash. Press the right regulatory button to choose mode among</p>
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<p>M1, M2 and M3 and then press the fire button to confirm.</p> 	<p>according to the TCR of coil;</p> <p>(4). Keep pressing the fire button or leave the interface for about 10 seconds to confirm.</p> <p>Following is the TCR value range of Reuleaux RX75 for your reference:</p> <table border="1"> <thead> <tr> <th>Material</th><th>TCR value range</th></tr> </thead> <tbody> <tr> <td>Nickel</td><td>600-700</td></tr> <tr> <td>NiFe</td><td>300-400</td></tr> <tr> <td>Titanium</td><td>300-400</td></tr> <tr> <td>SS (303, 304, 316, 317)</td><td>80-200</td></tr> </tbody> </table> <p>Note: 1. The TCR value in the sheet is 10^5 multiplied of the actual TCR. 2. The TCR value range for Reuleaux RX75 is 1-1000.</p> <p>Supplementary TC Modes Functions: Temperature adjustment: In TC modes, the temperature can be adjusted from (100-315°C or</p>	Material	TCR value range	Nickel	600-700	NiFe	300-400	Titanium	300-400	SS (303, 304, 316, 317)	80-200
Material	TCR value range										
Nickel	600-700										
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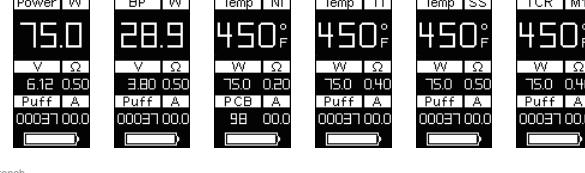
<p>200-600°F) with the two regulatory buttons, right to increase and left to decrease.</p> <p>Shift between °C and °F: If you increase the temperature to 315 °C, and continue to press the right regulatory button, the temperature readings will automatically change to the lowest Fahrenheit (200°F). Equally, if the temperature is decreased below the minimum (100°C), the unit will change back to °F automatically, and the temperature will start to decrease from 600 °F.</p> <p>Wattage adjustment: Press the fire button 3 times in quick succession to enter the menu. Press the left regulatory button, and the wattage sign will blink. Then press the right regulatory button to adjust the wattage, and press fire button to confirm. Long pressing the right regulatory button will make the wattage setting rapidly increase.</p> <p>Resistance locked function: Press the fire button three times and enter into the menu. Press the left regulatory button 2 times, and the resistance sign will blink. Press the right regulatory button to lock or unlock the resistance of the atomizer. (Note: Such operation should be carried out at room temperature.)</p>	<p>New atomizer installation: In TC mode, be careful to attach new atomizers that have cooled to room temperature. If a new atomizer has not cooled down before attaching, the temperature may read and protect incorrectly until the new atomizer cools.</p> <p>Note:</p> <ol style="list-style-type: none"> When you connect a new atomizer or disconnect and reconnect your existing atomizer, the device will prompt you to confirm this change and a message will prompt "New Coil Right, Same Coil Left". Press the right regulatory button to confirm that a new atomizer has been attached. Press the left regulatory button to confirm that the same atomizer has been reconnected. When using normal coil or the resistance of coil you used is higher than 1.5ohm in TC modes, the device will automatically switch to VW mode. <p>Shift among Puff, Time and PCB: Press the fire button 3 times to enter the menu. Press the left regulatory button 3 times to shift among Puff, Time and PCB.</p>
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<p>times, and the user information row will blink. Now press the right regulatory button to shift among Puff, Time and PCB (the temperature of Printed Circuit Board). (Note: The temperature unit of PCB is consistent with that of temperature you set in TC modes.)</p> 	<p>"No Atomizer Found".</p> <p>Atomizer Low Alert: When the resistance of atomizer is lower than 0.1ohm in VW/Bypass mode or lower than 0.05ohm in TC modes, the OLED screen will display "Atomizer Low".</p> <p>Atomizer Short-circuit Protection: When atomizer short-circuit occurs, the OLED Screen will display "Atomizer Short".</p> <p>Temperature Alert: If the internal temperature of the device is over 70°C, the output will shut off automatically and the screen will display "Device Too Hot".</p> <p>Over 10 Second Protection: When the power button is pressed for over 10 seconds, the output will shut off and the OLED screen will display "Over 10s protection".</p> <p>Temperature Protection: In TC modes, if the actual temperature of coil reaches the set</p>
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<p>temperature, the device shows "Temp Protection".</p> <p>Weak Battery Alert: In VW/Bypass/TC mode, when the device installed with an atomizer is working and the voltage of battery is below 2.9V, the device shows "Weak Battery". Meanwhile, the output power will be reduced accordingly.</p> <p>Low Power Alert: If the power of battery is lower than 10%, the power symbol on the screen will flash.</p> <p>Warning:</p> <ol style="list-style-type: none"> Keep out of reach of children. This device is not recommended for use by young people or non-smokers. 	
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<p>Reuleaux RX75 Présentation</p>  <p>French  [2]</p>	<p>Spécifications et caractéristiques</p> <p>Dimensions: 87*22.5*47mm Filetage: 510 sur ressort Type de cellule: accu 18650 high rate (le courant de décharge doit être supérieure à 25A) Mode: Mode VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR Puissance de sortie: 1-75W Gamme de résistance: 0.05-1.5ohm pour les modes TC 0.1-3.5ohm pour les mode VW/Bypass Plage de température: 100-315 °C/200-600 °F (modes TC)</p> <p>Utilisation:</p> <p>1. Allumer/éteindre: Enlever le couvercle magnétique et mettre un accumulateur 18650 dans le corps de la batterie. Appuyez rapidement sur le bouton de tir 5 fois pour mettre l'appareil sous et hors tension.</p> <p>French  [2]</p>
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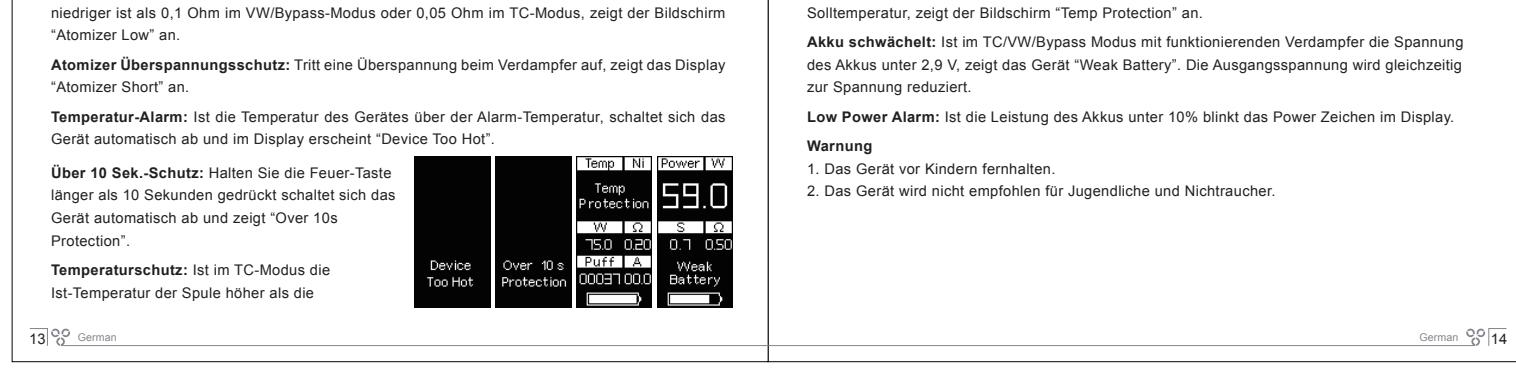
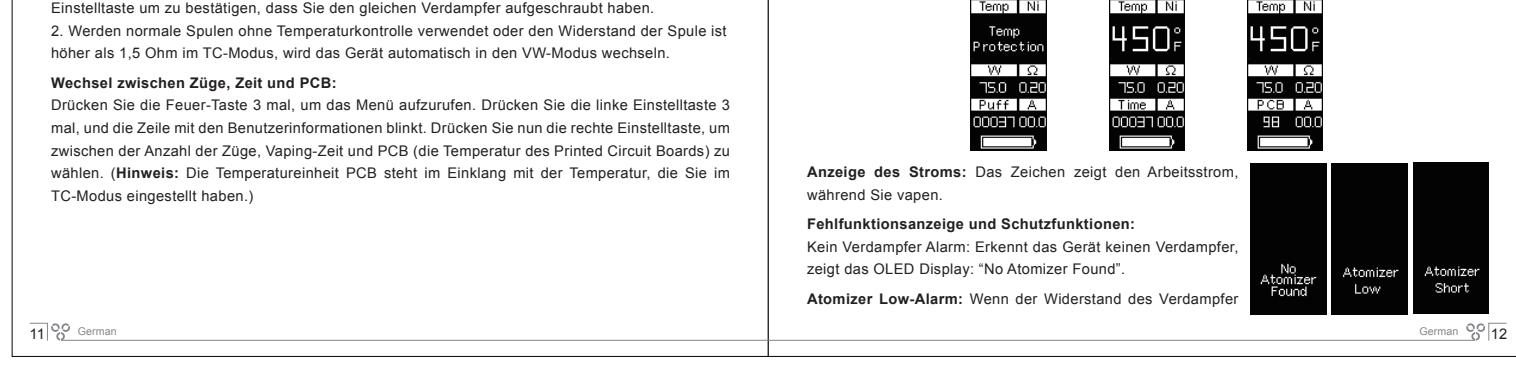
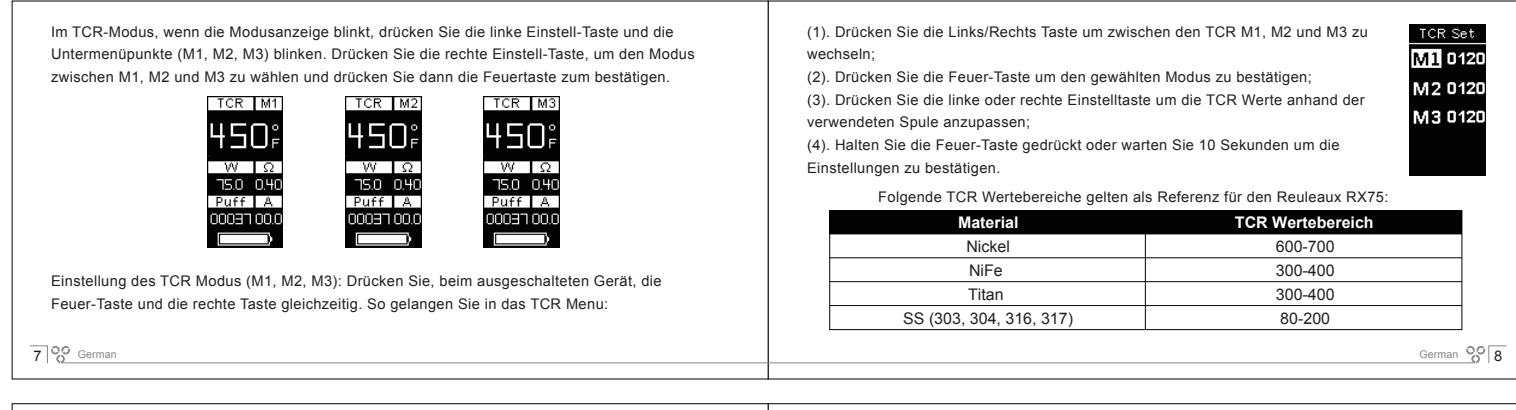
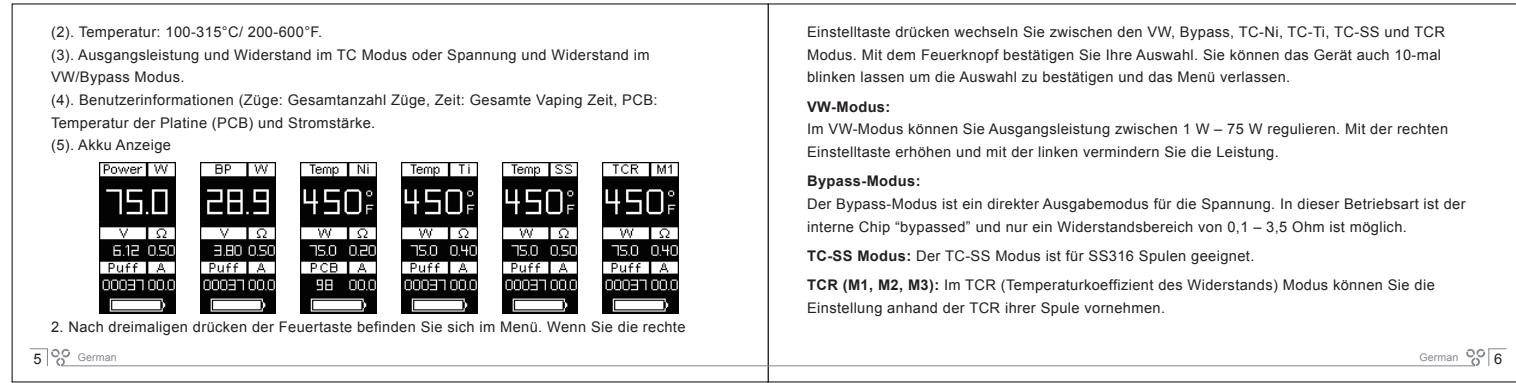
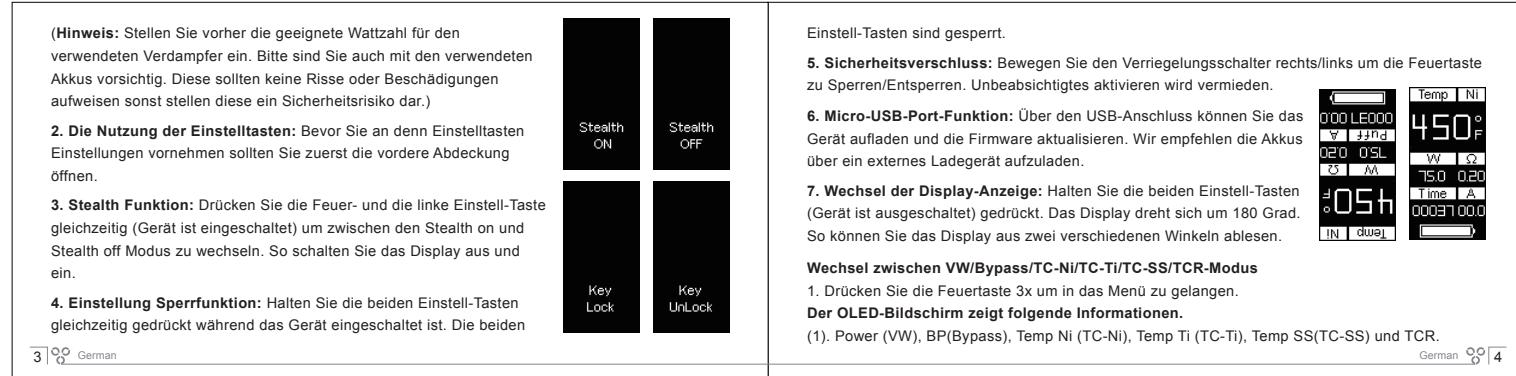
<p>(Remarque: Ajuster vos réglages à une puissance appropriée pour correspondre à l'atomiseur que vous utilisez lors de la première utilisation. Ne pas utiliser de batterie avec un revêtement déchiré pour votre sécurité.)</p> <p>2. Le fonctionnement des boutons de réglages: Pour accéder au bouton de réglages, ouvrez le capot avant.</p> <p>3. La fonction Discréption: Lorsque l'appareil est allumé, maintenez simultanément le bouton de tir et le bouton gauche de réglage pour passer en mode discréption ou en sortir.</p> <p>4. Fonction de verrouillage des touches: Lorsque l'appareil est allumé, appuyez simultanément sur les deux boutons de réglages pour verrouiller/déverrouiller les réglages de la batterie.</p> <p>French  [4]</p>	<p>5. Bouton de verrouillage de sécurité: Déplacer le commutateur de verrouillage vers la droite/gauche pour verrouiller/déverrouiller le bouton de tir pour éviter toute pression involontaire.</p> <p>6. Fonction Micro USB: Le port USB peut être utilisé pour le chargement et la mise à jour du logiciel. Il est conseillé de sortir l'accumulateur et de le charger avec un chargeur externe.</p> <p>7. Changez le mode d'affichage: L'appareil éteint, appuyez sur les boutons de réglage gauche et droit simultanément, l'affichage va alors pivoter de 180 degrés. Vous pouvez alors visualiser l'écran à partir de deux types d'angle grâce à cette opération.</p> <p>Basculer entre les modes VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR</p> <p>1. Appuyez sur le bouton de tir 3 fois pour entrer dans le menu. L'écran OLED présente 5 lignes d'informations :</p> <p>French  [4]</p>
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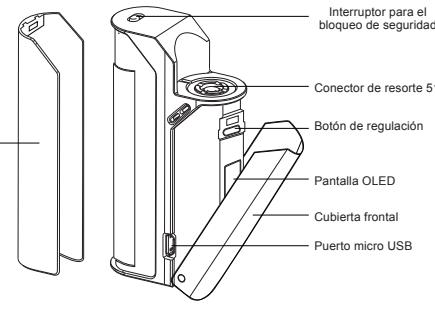
<p>(1). Puissance (VW), BP (Bypass), Temp Ni (TC-Ni), Temp Ti (TC-Ti), Temp SS (TC- SS) et TCR. (2). Température: 100-315 °C/200-600 °F. (3). Puissance de sortie et valeur de la résistance en temps réel dans les modes TC ou tension et valeur de la résistance en temps réel en mode VW/Bypass. (4). Informations sur l'utilisateur (Puff: total des bouffées de vapeur, Temps: Temps de vape totale, PCB: la température du circuit imprimé) et ampérage. (5). Indicateur de batterie</p>  <p>French  [6]</p>	<p>2. Après avoir appuyé sur le bouton de tir 3 fois, la première ligne clignote pour indiquer que vous entrez dans le menu. Appuyez sur le bouton de réglage droit pour basculer entre les modes VW, Bypass, TC-Ni, TC-Ti, TC-SS et le mode TCR. Appuyez sur le bouton de tir, ou laisser l'écran clignoter 10 fois sur le réglage actuel pour confirmer et quitter le menu.</p> <p>Mode de VW: Dans ce mode, la puissance de sortie peut être ajustée de 1W à 75W en appuyant sur les boutons de réglage de droite pour augmenter et de gauche pour diminuer.</p> <p>Mode Bypass: Le mode Bypass est un mode de sortie directe de la tension. Dans ce mode, la puce interne est "contourné". Les résistances supportées sont 0.1-3.5 ohm.</p> <p>Mode TC - SS: Le mode TC-SS nouvellement ajouté est adapté aux résistances SS316.</p> <p>TCR (M1, M2, M3): TCR, Coefficient de température de la résistance, est un mode de vape nouvellement introduit par Wismec. Dans ce mode, les utilisateurs peuvent définir la valeur TCR</p> <p>French  [6]</p>
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<p>de la résistance. En mode TCR, lorsque l'indication clignote, appuyez sur le bouton de réglage gauche pour entrer dans les sous-menus (M1, M2, M3). Appuyez sur le bouton de réglage droit pour choisir le mode parmi M1, M2 et M3, puis appuyez sur le bouton de tir pour confirmer.</p>  <p>Configuration du mode TCR: En l'état hors tension, appuyez longuement sur le bouton de tir et le bouton gauche simultanément, pour entrer dans le menu TCR:</p> <p>French  [8]</p>	<p>(1). Appuyez sur le bouton gauche ou droit pour choisir parmi les sous menus TCR M1, M2, M3 et M4. (2). Appuyez sur le bouton de tir pour confirmer le mode choisi. (3). Appuyez sur le bouton gauche et droit pour augmenter ou diminuer la valeur selon le TCR de la résistance. (4). Appuyez sur le bouton de tir ou attendez environ 10 secondes sans toucher les boutons pour valider votre valeur.</p> <p>Tableau représentant les plages de valeurs TCR du Reuleaux RX75:</p> <table border="1"> <thead> <tr> <th>Materiaux</th> <th>Echelle de valeurs TCR</th> </tr> </thead> <tbody> <tr> <td>Nickel</td> <td>600-700</td> </tr> <tr> <td>NiFe</td> <td>300-400</td> </tr> <tr> <td>Titanium</td> <td>300-400</td> </tr> <tr> <td>SS (303, 304, 316, 317)</td> <td>80-200</td> </tr> </tbody> </table> <p>TCR Set M1 0120 M2 0120 M3 0120</p> <p>English  [8]</p>	Materiaux	Echelle de valeurs TCR	Nickel	600-700	NiFe	300-400	Titanium	300-400	SS (303, 304, 316, 317)	80-200
Materiaux	Echelle de valeurs TCR										
Nickel	600-700										
NiFe	300-400										
Titanium	300-400										
SS (303, 304, 316, 317)	80-200										

<p>Note: 1. Les valeurs TCR dans le tableau sont multipliées par 10⁵ par rapport à la valeur réelle. 2. L'échelle de valeurs pour le Reuleaux RX75 est de 1 à 1000.</p> <p>Fonctions supplémentaires en mode TC:</p> <p>Réglage de la température: Dans les modes de TC, la température peut être réglée de (100 à 315°C ou 200-600°F) avec les deux boutons de réglages, droit pour augmenter et gauche pour diminuer.</p> <p>Décalage entre °C et °F: Si vous augmentez la température à 315°C, et continuez d'appuyer sur le bouton droit, les lectures de température seront automatiquement changées en Fahrenheit à la valeur la plus basse (200°F). De même, si la température est abaissée en dessous du minimum (100°C), l'unité reviendra à °F automatiquement et la température commencera à diminuer à partir de 600°F.</p> <p>Réglage de la puissance en watts: Appuyez sur le bouton de tir 3 fois rapidement pour accéder au menu. Appuyez sur le bouton gauche de réglage pour faire clignoter le symbole. Ensuite,</p> <p>French  [10]</p>	<p>appuyez sur le bouton de réglage droit pour régler la puissance et confirmer avec le bouton de tir. Appuyer longuement sur le bouton droit augmentera la vitesse de défilement.</p> <p>Verrouillage de la résistance: Appuyez sur le bouton de tir à trois reprises et entrer dans le menu. Appuyez 2 fois sur le bouton de réglage gauche, le signe de la résistance se met à clignoter. Appuyez sur le bouton de réglage droit pour verrouiller ou déverrouiller la résistance de l'atomiseur (Note: Cette opération doit être effectuée à température ambiante).</p> <p>Installer un nouvel atomiseur: Faites attention à fixer les nouvelles têtes d'atomiseur à température ambiante. Si l'atomiseur n'a pas refroidi avant d'être installé, la température peut être élevée et protégé de manière incorrecte jusqu'à ce que l'atomiseur refroidisse.</p> <p>Temp Ni 450° F W 0.20 Puff A 00031000</p> <p>NewCoil 0.25Ω Right SameCoil 0.20Ω Left</p> <p>English  [10]</p>
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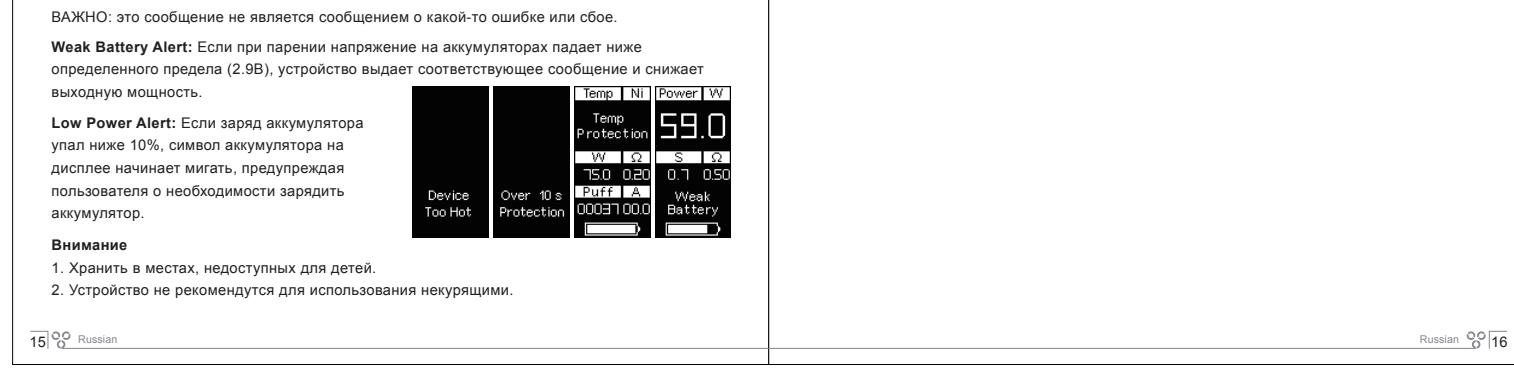
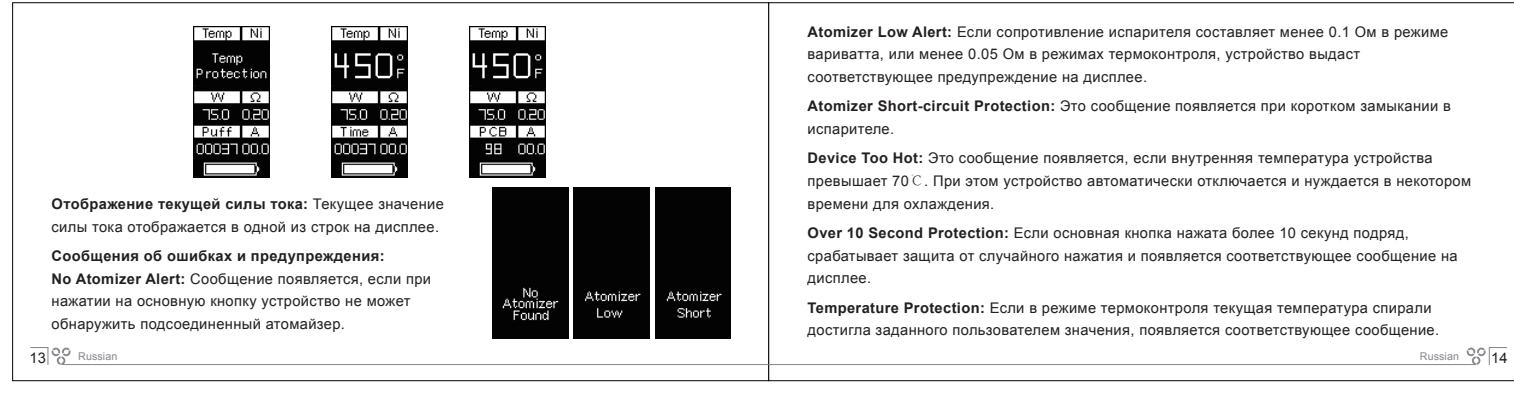
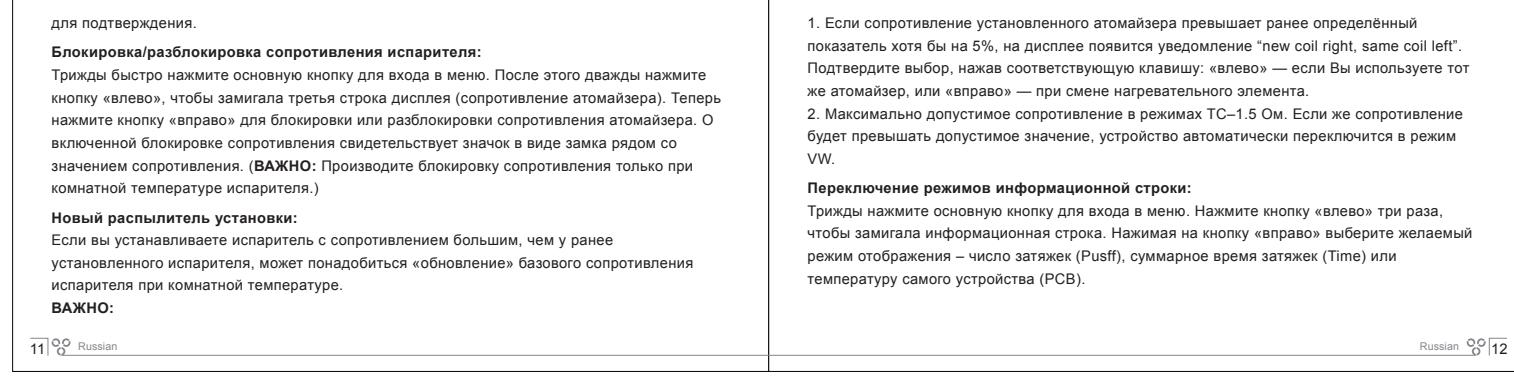
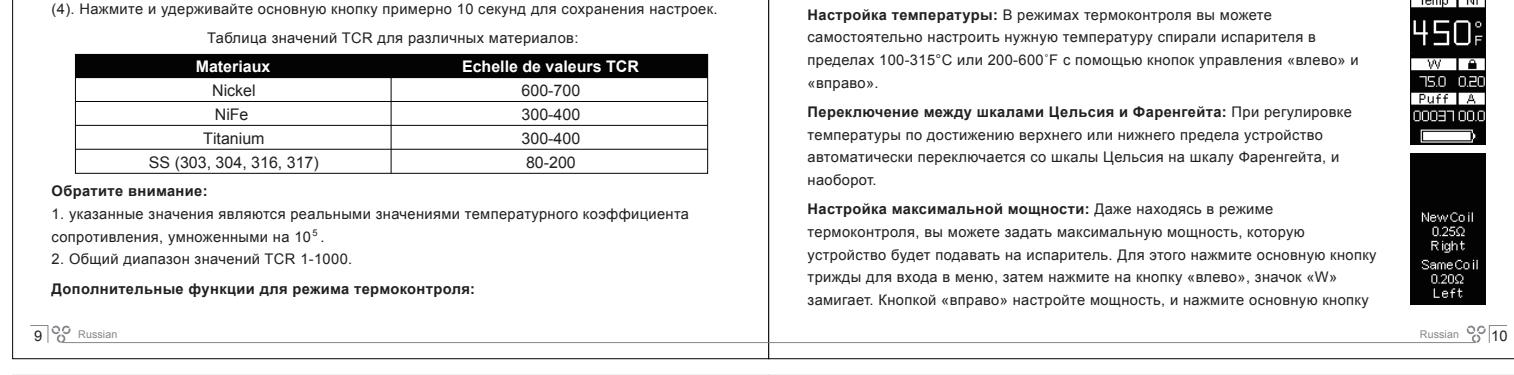
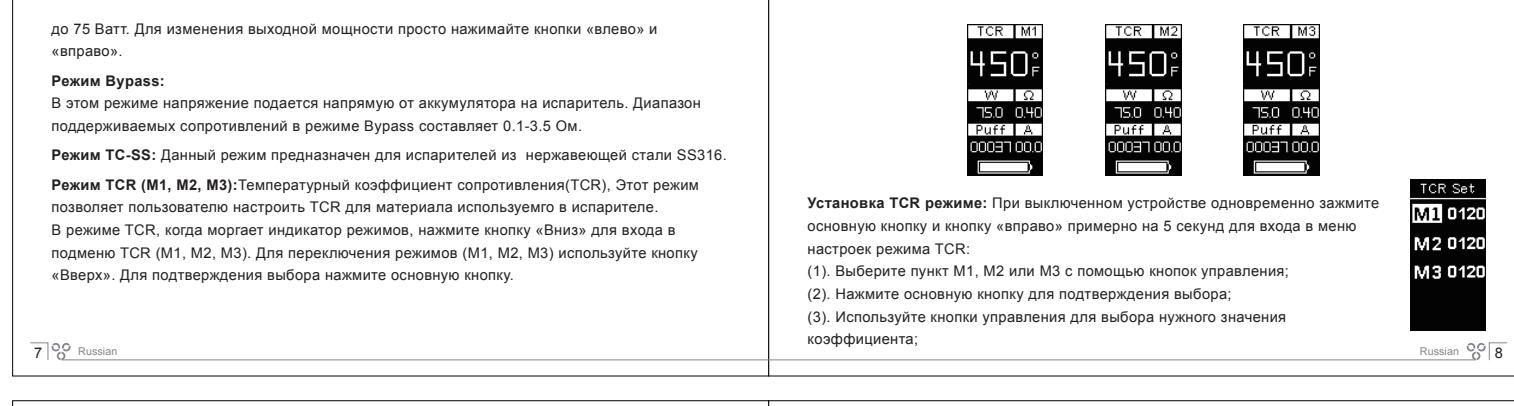
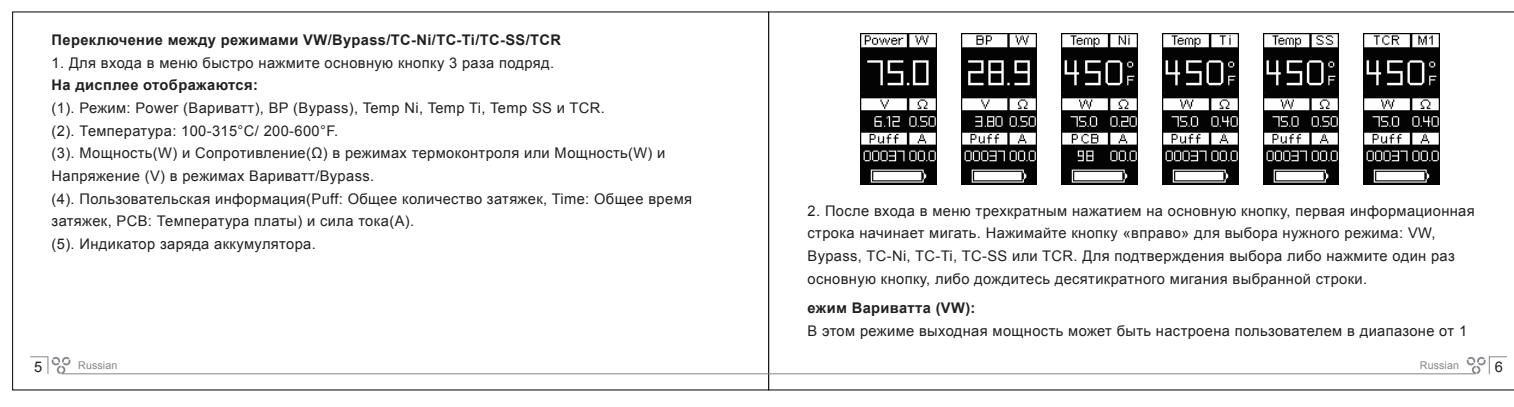
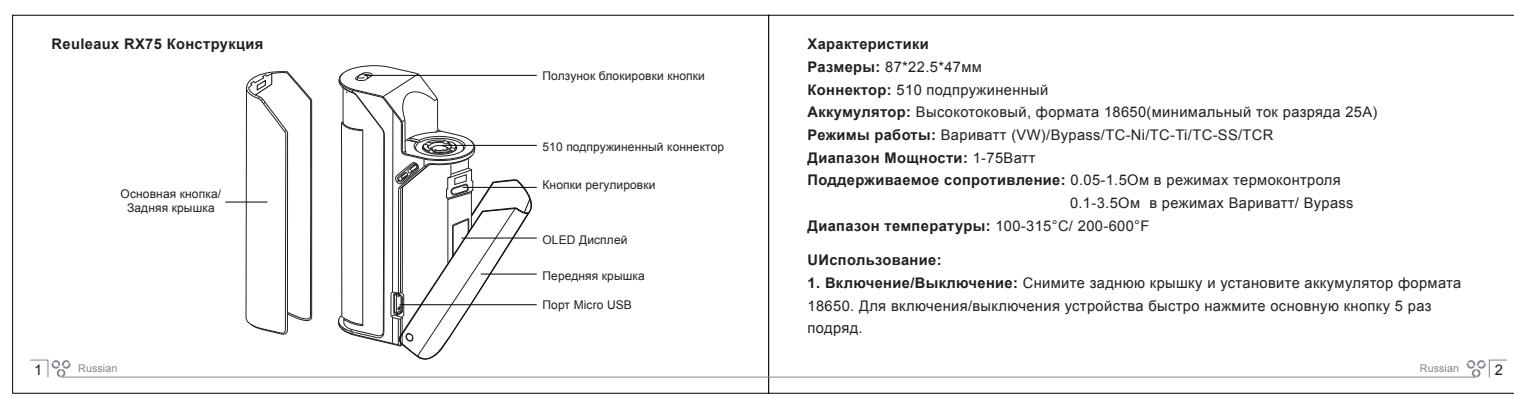
<p>Información General Reuleaux RX75</p>  <p>Spanish  2</p>	<p>Especificación & Características</p> <p>Tamaño: 87*22,5*47mm Tipo de rosca: Rosca de resorte 510 Tipo de batería: 18650 células de alta potencia (la corriente de descarga debe estar por encima de los 25A) Modo de salida: VW/Bypass/TC-Ni/TC-Ti/TC-SS/Modo TCR Potencia de salida: 1-75W Rango de resistencia: 0,05-1,5ohm para los modos TC 0,1-3,5ohm para modo VW/Bypass Rango de temperatura: 100-315°C/200-600°F (modos TC)</p> <p>Cómo utilizar:</p> <ol style="list-style-type: none"> Encendido / apagado: Desconecte la cubierta posterior magnética y ponga una célula 18650 dentro del cuerpo de la batería. Presione el botón de encendido 5 veces rápidamente para encender o apagar el dispositivo. <p>(Nota: Por favor, ajuste la potencia a un rango apropiado para que coincida con el atomizador que se usa antes de empezar su uso. Además tenga cuidado de no utilizar la batería con la carcasa dañada por vuestra seguridad.).</p> <ol style="list-style-type: none"> El funcionamiento de los botones de regulación: Antes de realizar cualquier operación de regulación, en primer lugar debe abrir la tapa frontal. Función oculta: Cuando el dispositivo esté encendido, mantenga pulsado el botón de encendido y el botón de regulación izquierdo. De esta manera la visualización de la pantalla podrá encenderse o apagarse. <p>Spanish  2</p>
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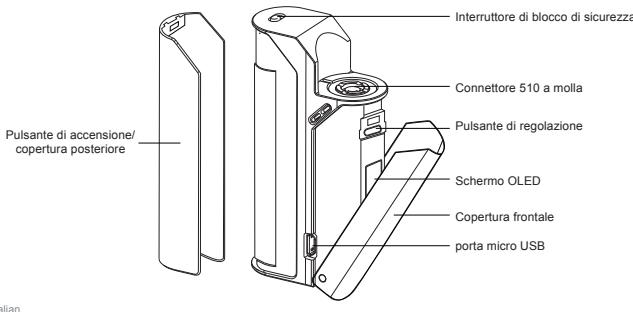
<p>encender o apagar el dispositivo.</p> <p>(Nota: Por favor, ajuste la potencia a un rango apropiado para que coincida con el atomizador que se usa antes de empezar su uso. Además tenga cuidado de no utilizar la batería con la carcasa dañada por vuestra seguridad.).</p> <p>2. El funcionamiento de los botones de regulación: Antes de realizar cualquier operación de regulación, en primer lugar debe abrir la tapa frontal.</p> <p>3. Función oculta: Cuando el dispositivo esté encendido, mantenga pulsado el botón de encendido y el botón de regulación izquierdo. De esta manera la visualización de la pantalla podrá encenderse o apagarse.</p> <p>Spanish  3</p>	<p>4. Función para bloquear el teclado: Mientras el dispositivo esté encendido, presione simultáneamente los dos botones de regulación. Con esta operación podrá realizar el bloqueo o desbloqueo del teclado.</p> <p>5. Interruptor de seguridad: Mueva el interruptor hacia derecha/izquierda para bloquear/desbloquear el botón de encendido para evitar pulsar accidentalmente.</p> <p>6. Función puerto micro USB: El puerto USB se puede utilizar para cargar y actualizar el firmware. Es mejor sacar la célula y cargarla a través de un cargador externo.</p> <p>7. Cambiar el modo de pantalla: Cuando el dispositivo está apagado, pulsando el botón de regulación izquierdo y derecho simultáneamente, la pantalla girará 180 grados. A continuación, puede ver la pantalla desde dos ángulos gracias a esta operación.</p> <p>Spanish  4</p>
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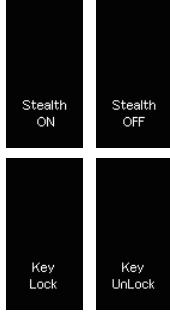
<p>Cambiar entre los modos VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR</p> <ol style="list-style-type: none"> Pulse el botón de encendido 3 veces para entrar en el menú. <p>La pantalla OLED presenta 5 filas de información:</p> <ol style="list-style-type: none"> (1). Potencia (VW), BP (especial), Temp Ni (TC-Ni), Temp Ti (TC-Ti), Temp SS (TC-SS) y TCR. (2). Temperatura: 100-315 °C/200-600 °F. (3). Potencia de salida, y la resistencia en el modo TC, la Tensión y la Resistencia en el modo VW/Bypass. (4). Información para el usuario (Puff: total caladas al vapear, Time: el tiempo total de vapeo, PCB: la temperatura de la placa de circuito impreso) y de la Corriente. (5). Símbolo nivel de la batería. <p>Spanish  5</p>	<p>Power VW BP VW Temp NI Temp TI Temp SS TCR M1 75.0 28.9 450° 450° 450° 450° V Ω V Ω V Ω V Ω V Ω V Ω 6.12 0.50 3.80 0.50 75.0 0.20 75.0 0.40 75.0 0.50 75.0 0.40 Puff A Puff A Puff A Puff A Puff A Puff A 00031000 00031000 98 000 00031000 00031000 00031000</p> <p>2. Después de pulsar el botón de encendido 3 veces, la primera fila parpadeará para indicar que accedió al menú. Presione el botón de regulación derecho para cambiar entre los modos VW, Bypass, TC-Ni, Ti-TC, TC-SS y TCR. Precio el botón de encendido, o dejar la pantalla parpadear 10 veces en la configuración actual para confirmar y salir del menú.</p> <p>Modo VW: En este modo, la potencia de salida se puede ajustar entre 1W a 75W pulsando los botones de regulación.</p> <p>Spanish  6</p>
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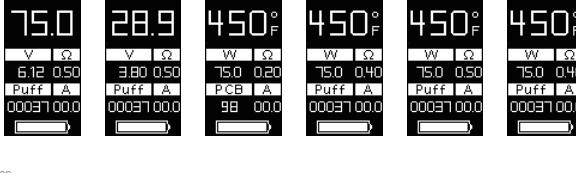
<p>regulación, el derecho para aumentar y el izquierdo para disminuir.</p> <p>Modo Bypass: El modo Bypass es un modo de salida directa de la tensión. En este modo, el chip interno es "bypass" y la resistencia del atomizador soportable es 0,1-3,5ohm.</p> <p>Modo TC-SS: El modo TC-SS es adecuado para la bobina SS316.</p> <p>TCR (M1, M2, M3): En TCR (Coeficiente de Temperatura de Resistencia) modo, los usuarios pueden ajustar los parámetros de acuerdo con el TCR de la bobina.</p> <p>En el modo de TCR, cuando la indicación de modo parpadea, pulse el botón de regulación izquierdo y luego las opciones del menú secundario (M1, M2, M3) parpadearán. Presione el botón de regulación derecho para elegir entre M1, M2 y M3 y luego presione el botón de encendido para confirmar.</p> <p>Spanish  7</p>	<p>TCR M1 TCR M2 TCR M3 450° 450° 450° V Ω V Ω V Ω 75.0 0.40 75.0 0.40 75.0 0.40 Puff A Puff A Puff A 00031000 00031000 00031000</p> <p>TCR Set M1 0120 M2 0120 M3 0120</p> <p>El ajuste del modo TCR: Cuando el dispositivo está apagado, mantenga pulsado el botón de encendido y el botón de regulación derecho simultáneamente, usted va a entrar en el menú de TCR: (1). Pulse el botón de regulación izquierdo o derecho para elegir entre los modos TCR M1, M2 y M3; (2). Pulse el botón de encendido para confirmar el modo elegido; (3). Pulse el botón de regulación izquierdo o derecho para aumentar o disminuir el</p> <p>Spanish  8</p>
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<p>valor TCR de acuerdo con el material de la bobina;</p> <p>(4). Mantenga pulsado el botón de encendido o permanezca en la interfaz durante unos 10 segundos para confirmar el ajuste.</p> <p>A continuación se presentan los diferentes rangos de los valores de TCR de Reuleaux RX75 para su referencia:</p> <table border="1" data-bbox="274 1893 897 2032"> <thead> <tr> <th>Material</th><th>Rangos de Valores de TCR</th></tr> </thead> <tbody> <tr> <td>Níquel</td><td>600-700</td></tr> <tr> <td>NiFe</td><td>300-400</td></tr> <tr> <td>Titánio</td><td>300-400</td></tr> <tr> <td>SS (303, 304, 316, 317)</td><td>80-200</td></tr> </tbody> </table> <p>Nota: 1. El valor de TCR en la hoja es de 10^5 multiplicado del TCR real. 2. El rango total del valor de TCR para Reuleaux RX75 es 1-1000.</p> <p>Spanish  9</p>	Material	Rangos de Valores de TCR	Níquel	600-700	NiFe	300-400	Titánio	300-400	SS (303, 304, 316, 317)	80-200	<p>Funciones Suplementarias de TC Modos:</p> <p>Ajuste de Temperatura: En los modos TC, la temperatura se puede ajustar entre (100-315°C or 200-600°F) con los dos botones de regulación, el derecho para aumentar y el izquierdo disminuir.</p> <p>Cambiar entre °C y °F: Si aumenta la temperatura a 315°C, y continúa pulsando el botón de regulación derecho, las lecturas de temperatura cambiarán automáticamente al grado más bajo Fahrenheit (200°F). Igualmente, si la temperatura se reduce por debajo del mínimo (100°C), la lectura cambiará de nuevo automáticamente a °F, la temperatura comenzará a disminuir a partir de 600°F.</p> <p>Ajuste de potencia: Pulse el botón de encendido 3 veces en sucesión rápida para entrar al menú. Presione el botón de regulación izquierdo, y el signo de potencia parpadeará. A continuación, pulse el botón de regulación</p>
Material	Rangos de Valores de TCR										
Níquel	600-700										
NiFe	300-400										
Titánio	300-400										
SS (303, 304, 316, 317)	80-200										



 <p>Reuleaux RX75 Panoramica</p> <p>Italian [2]</p>	<p>Specifiche e caratteristiche</p> <p>Dimensioni: 87*22.5*47 millimetri</p> <p>Tipo di filettatura: 510 filettatura a molla</p> <p>Tipo delle pile: ad alta frequenza pile 18650 (la corrente di uscita dovrebbe essere al di sopra dei 25A)</p> <p>Modalità di Output: VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR</p> <p>Potenza di uscita: 1-75W</p> <p>Gamma della Resistenza: 0.05-1.5ohm per le modalità TC 0.1-3.5ohm per le modalità VW/Bypass</p> <p>Intervallo di temperatura: 100-315°C/200-600°F (modalità TC)</p> <p>Come usare:</p> <ol style="list-style-type: none"> Accensione/spegnimento: Scollegare il coperchio posteriore magnetico e mettere una pila 18650 nel corpo della batteria. Premere il pulsante di accensione 5 volte in rapida successione <p>Italian [2]</p>
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<p>per accendere il dispositivo e spegnerne.</p> <p>(Nota: Si prega di regolare la potenza in una gamma adeguata per abbinare l'atomizzatore che si usa prima dell'utilizzo. Inoltre, si prega di fare attenzione a non utilizzare la batteria con le coperture strappate, per sicurezza.)</p> <p>2. Il funzionamento dei pulsanti di regolazione: Prima di effettuare le relative operazioni di regolazione, si deve aprire il coperchio anteriore.</p> <p>3. Funzione Stealth: mentre il dispositivo è acceso, premere contemporaneamente il pulsante di accensione e il pulsante di regolazione di sinistra. In questo modo il display e si spegne.</p> <p>4. Funzione di blocco tastiera: Mentre il dispositivo è acceso, premere contemporaneamente i due pulsanti di regolazione. Questo permette di passare tra le funzioni di blocco e sblocco dei pulsanti.</p> <p>Italian [3]</p>	 <p>5. interruttore di blocco di sicurezza: Spostare l'interruttore di blocco a destra/sinistra per bloccare/sbloccare il pulsante di accensione in modo da evitare la pressione non intenzionale.</p> <p>6. Funzione della porta Micro USB: La porta USB può essere utilizzata per la ricarica e l'aggiornamento del firmware. È consigliabile ricaricare la batteria tramite caricabatterie esterno.</p> <p>7. Attivare la modalità di visualizzazione: Premendo i tasti di regolazione destro e sinistro contemporaneamente in stato di arresto, lo schermo ruota di 180 gradi. Con questa operazione è possibile visualizzare lo schermo da due tipi di angolazioni.</p> <p>Cambio tra le modalità VW/Bypass/TC-Ni/TC-Ti/TC-SS/TCR</p> <ol style="list-style-type: none"> Premere il pulsante di accensione per 3 volte per accedere al menu. <p>Lo schermo OLED presenta 5 righe di informazioni:</p> <ol style="list-style-type: none"> Potenza (VW), BP (bypass), Temp Ni (TC-Ni), Temp Ti (TC-Ti), Temp SS (TC-SS) e TCR. <p>Italian [4]</p>
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<p>(2). Temperatura: 100-315 °C/200-600 °F.</p> <p>(3). potenza di uscita e Resistenza in modalità TC o tensione e resistenza in modalità / Bypass VW.</p> <p>(4). Informazioni utente (Puff: sbuffi di vapore totale, il tempo: il tempo totale disvapo, PCB: la temperatura di Printed Circuit Board) e corrente</p> <p>(5). indicatore della batteria</p> <p>Italian [5]</p>	 <p>2. Dopo aver premuto il pulsante di accensione per 3 volte, la prima riga lampeggia per indicare l'accesso al menu. Premere il pulsante di regolazione destro per passare tra le modalità VW, Bypass, TC-Ni, TC-Ti, TC-SS e TCR. Premere il pulsante di accensione, o lasciare il display lampeggiare per 10 volte sull'impostazione corrente per confermare e uscire dal menu.</p> <p>Modalità VW: In questa modalità, la potenza di uscita può essere regolata da 1W a 75W premendo i pulsanti di regolazione, verso destra per aumentare e verso sinistra per diminuire.</p> <p>Modalità Bypass: La modalità Bypass è una modalità di uscita diretta della tensione. In questa modalità, il chip interno viene "bypassato" e la resistenza di supporto dell'atomizzatore è di 0.1-3.5ohm.</p> <p>TC-SS Mode: La modalità TC-SS è adattata per la bobina SS316.</p> <p>TCR (M1, M2, M3): In modalità TCR (Coefficiente di temperatura della resistenza), gli utenti possono impostare i parametri secondo il TCR della bobina.</p> <p>Italian [6]</p>
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<p>In modalità TCR, quando l'indicatore della modalità lampeggia, premere il pulsante di regolazione di sinistra e le voci dei sottomenu (M1, M2, M3) lampeggiano. Premere il pulsante di regolazione destro per scegliere la modalità tra M1, M2 e M3 e quindi premere il pulsante di accensione per confermare.</p> <p>Italian [7]</p>	<p>(1). Premere il tasto di regolazione sinistro o destro per scegliere tra TCR M1, M2 e M3;</p> <p>(2). Premere il pulsante di accensione per confermare la modalità scelta;</p> <p>(3). Premere il pulsante sinistro o destro per aumentare o diminuire il parametro secondo il TCR della bobina;</p> <p>(4). Tenere premuto il pulsante di accensione o restare sull'interfaccia per circa 10 secondi per confermare.</p> <p>Di seguito è riportato il campo dei valori TCR di Reuleaux RX75 per vostro riferimento:</p> <table border="1"> <thead> <tr> <th>Materiaux</th><th>Echelle de valeurs TCR</th></tr> </thead> <tbody> <tr> <td>Nickel</td><td>600-700</td></tr> <tr> <td>NiFe</td><td>300-400</td></tr> <tr> <td>Titanium</td><td>300-400</td></tr> <tr> <td>SS (303, 304, 316, 317)</td><td>80-200</td></tr> </tbody> </table> <p>Italian [8]</p>	Materiaux	Echelle de valeurs TCR	Nickel	600-700	NiFe	300-400	Titanium	300-400	SS (303, 304, 316, 317)	80-200
Materiaux	Echelle de valeurs TCR										
Nickel	600-700										
NiFe	300-400										
Titanium	300-400										
SS (303, 304, 316, 317)	80-200										

<p>Nota: 1. Il valore TCR in tabella è moltiplicato per 10⁵ del TCR attuale. 2. Il campo di valori TCR per Reuleaux RX75 è 1-1000.</p> <p>Funzioni supplementari della modalità TC: Regolazione della temperatura: In modalità TC, la temperatura può essere regolata da (100-315°C o 200-600°F) con i due pulsanti di regolazione, verso destra per aumentare e verso sinistra per diminuire.</p> <p>Cambio tra °C e °F: Se si aumenta la temperatura a 315 °C, e si continua a premere il pulsante destro di regolazione, le letture della temperatura cambieranno automaticamente al più basso Fahrenheit (200°F). Analogamente, se la temperatura è diminuita al di sotto del minimo (100°C), l'unità tornerà a F automaticamente, e la temperatura comincerà a diminuire da 600°F.</p> <p>Regolazione della Potenza: Premere il pulsante di accensione per 3 volte in rapida successione per accedere al menu. Premere il pulsante di regolazione di sinistra, e il segnale della potenza lampeggia. Quindi premere il tasto destro per regolare la potenza, e premere il pulsante di</p> <p>Italian [9]</p>	<p>accensione per confermare. Premendo a lungo il pulsante di regolazione destro l'impostazione della potenza aumenta rapidamente.</p> <p>Funzione di Resistenza bloccata: premere il pulsante di accensione per tre volte ed entrare nel menu. Premere il pulsante di regolazione di sinistra 2 volte, e il segnale di resistenza lampeggerà. Premere il tasto di regolazione destro per bloccare o sbloccare la resistenza dell'atomizzatore. (Nota: Tale operazione deve essere effettuata a temperatura ambiente.)</p> <p>Installazione di un nuovo atomizzatore: in modalità TC, fare attenzione ad installare nuovi atomizzatori prima che abbiano raggiunto la temperatura ambiente. Se un nuovo atomizzatore non si è raffreddato prima del suo collegamento, la protezione della temperatura può leggere valori incorretti fino a quando il nuovo atomizzatore non si sia raffreddato.</p> <p>Italian [10]</p>
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<p>Nota:</p> <ol style="list-style-type: none"> Quando si collega un nuovo atomizzatore o si toglie e si rimette l'atomizzatore esistente, il dispositivo vi chiederà di confermare questo cambiamento con un messaggio "New Coil Right, Same Coil Left" è stato allegato. Premere il pulsante di regolazione di sinistra per confermare che è stato messo lo stesso atomizzatore. Quando si utilizza una bobina normale o la resistenza della bobina utilizzata è superiore agli 1.5ohm in modalità TC, il dispositivo passa automaticamente alla modalità di VW. <p>Cambio tra Puff, Time e PCB: Premere il pulsante di accensione per 3 volte per entrare nel menu. Premere il pulsante di regolazione di sinistra per 3 volte, e la riga delle informazioni dell'utente lampeggia. Ora premere il pulsante di regolazione destro per spostarsi tra Puff, Time e PCB (Temperatura di Printed Circuit Board). (Nota: L'unità di temperatura del PCB è coerente con quella della temperatura impostata nella modalità TC.)</p> <p>Italian [11]</p>	 <p>Visualizzazione della corrente: Il segnale indica la corrente di lavoro, mentre si sta svapando.</p> <p>Spia di malfunzionamento e di protezione: Avviso No Atomizzatore: Quando il dispositivo non rileva un atomizzatore, lo schermo OLED mostrerà "No atomizzatore Found".</p> <p>Italian [12]</p>
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Allarme Atomizzatore bass