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Page 2 El fabricante humminbird adjunta a sus dispositivos la documentación adecuada que consta de un manual de instrucciones, durante el tiempo en que se sigue fabricando el producto. Con el paso del tiempo, el dispositivo Humminbird 2 adquiere nuevas funciones, por lo tanto, cambian los manuales de instrucciones que describen las posibilidades del dispositivo Humminbird 2. Tratamos de recoger diferentes versiones de documentos – si en nuestra base se encuentra más de un manual el dispositivo Humminbird 2, aquí podrás verlos todos. Manuales de instrucciones Humminbird 2 Recuerda también que buscando información acerca de Humminbird 2 vale la pena consultar instrucciones de dispositivos parecidos del fabricante Humminbird. Muchas funciones en algunos dispositivos pueden ser similares y su descripción en el manual de instrucciones de otro modelo puede ser más detallada. Consulta pues la lista de dispositivos parecidos a Humminbird 2 y las instrucciones adjuntas Page 3 The manufacturer of Humminbird shall add appropriate documentation – user manual – to its equipment when it is produced. Over time, Humminbird 2 will be expanded with new features, so manuals will be added. We try to collect different versions of documents - if you have more than one instruction on the Humminbird 2 element, you can find them. In the manuals of the Humminbird 2 batch You should also remember that while looking for information about Humminbird 2, it is recommended to get to know the other equipment of the manufacturer, Humminbird. The features of many other elements are also familiar, and user manuals may be more useful. You need to look at similar equipment from the manufacturer and get to know the manuals. How 597Ci Sonar WorkHUMMINBIRD 597C Sonar technology is based on sound waves. The 500 series™ Fishfinder sonar, locates and defines structure, bottom contour and composition, as well as depth directly below the transducer. The 500 series™ Fishfinder sends a sound wave signal and determines the distance by measuring the time between the transmission of the sound wave and the reflection of the sound wave; then uses the reflected symbol to interpret the location, size, and composition of an object. Sonar is very fast. The sound wave can return from the surface to a depth of 70 m and then back from the surface in less than 1/4 seconds. It's unlikely the ship will run this sonar signal. Sonar is an acronym for SOund and NAVigation Ranging. Sonar uses precision sound pulses or pings, which are released into the water in a teardrop-shaped beam. The sound pulses echo back objects in the water, such as the bottom, fish, and other sunken objects. The returned echoes are displayed on the LCD screen. Every time a new echo arrives, the old echoes moved the LCD, causing a scrolling effectWhen all the echoes are viewed side by side, an easy-to-interpret graph of the bottom, fish, and structure is displayed. Sound pulses are transmitted at different frequencies depending on the application. Very high frequencies (455 kHz) are used for the maximum determination, but the operating depth is limited. High frequencies (200 kHz) are often used on consumer sonar and provide a good balance between depth performance and resolution. Low frequencies (63 kHz) are usually used to achieve greater depth capability. The power is the amount of energy produced by the sonar transmitter. It is usually measured by two methods: • Root Mean Square (RMS) measures performance throughout the transmission cycle. • From peak to peak, performance measures performance at the highest points. The benefits of increased performance are the detection of smaller targets from greater distances, noise control, improved high-speed performance and increased depth capability. DualBeam PLUS™ Sonar (DualBeam PLUS™ models only [587ci HD, 597ci HD])The 587ci HD/597ci HD Fishfinder uses a 200/83 kHz DualBeam PLUS™ sonar system with a wide (60° coverage area). DualBeam PLUS™ sonar features a narrow-focus 20° center beam surrounded by a second 60° radius to increase coverage to the same area as its depth. At 20 meters of water, the wider beam covers an area of 20 meters wide. DualBeam PLUS™ sonar can be mixed separately and can be compared separately. DualBeam PLUS™ ideal for a wide variety of conditions - between shallow and very deep water, in both fresh and saltwater. Depth capability is influenced by such factors as ship speed, wave action, lower hardness, water conditions, and transducer installation. EN EN

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