

OBSTACLE SENSOR SYSTEM

⚠ DANGER

Never walk in front of the Tempo Walk while it's in operation. The obstacle sensor system is designed to assist the operator in detecting obstacles while using Tempo Walk. The system is equipped with 3 Ultrasonic Sensors (**See Pic on Page 3 – Tempo Walk Overview – 1 - 47640674001 – Ultrasonic Sensors (3 qty) – Obstacle Detection**) which provide obstacle support from the front of the Tempo Walk. Should an obstacle be detected by the sensors, Tempo Walk will immediately disconnect from the transmitter, and apply the brakes.

Note: Once a sensor has been activated, there is a 30 second delay before it is ready for use. This “delay” allows the Tempo Walk operator time to move the unit into a clear space.

DISABLING A SENSOR OR THE ENTIRE SENSOR SYSTEM

Should a sensor be malfunctioning Tempo Walk is equipped with software to disable it, and allow the Golfer to enjoy the rest of their round. If any individual sensor activates 3 times within 30 minutes, that sensor is disabled and will provide no protection. There will be a voice audio letting the operator know which sensor is disabled (i.e. “Left” sensor disabled) Should the entire sensor system activate more than 5 times within 30 minutes the entire system will be disabled.

CAUTION

Once a sensor or the entire sensor system is disabled it will provide no obstacle assistance until the problem is remedied. The operator should exercise extreme caution during this condition.

HOW TO RESET “DISABLED” SENSORS OR SYSTEM

Once the necessary repairs have been made, follow these steps.

Step 1: Turn on the Tempo Walk, and wait for the start-up chime

Step 2: Wait for the audio about the disabled sensors (approx. 5 secs)

Step 3: Press the neutral button “N” twice (Located on the dashboard)