ClubTrack 510 Plus and Clubtrack 612 Plus

1. Enter the service mode by simultaneously pressing **Stop Belt**, **Slower**, and **Faster**.

2. Press **F3** NVR Load.

3. Press the **Next** button three times.

4. Press **F5**, Select Configuration. Press **up arrow** until **CP10** is displayed for the ClubTrack 510 Plus or **CP3** is displayed for the ClubTrack 612 Plus.

5. Press **Exit** to exit the Service Mode and save the configuration.

Field Functional Test

To verify that the treadmill is operating properly, perform Field Test No. 1. See Appendix D, *Field Functional Tests*, for specific instructions.

Removing the Keypanel

To remove the keypanel:

1. Remove the PCBA following the above procedure.

2. Remove the 10 hex nuts that hold the keypanel to the enclosure.

3. Lift the keypanel off the enclosure.

Replacing the Controller Cable

1. Disconnect the power and remove the hood as previously described.

2. Remove the controller assembly as previously described

3. Cut any cable ties that fasten the controller cable to the headframe.

4. Remove the EMI ferrite from the cable.

5. Pull the cable up through the right upright to remove it.

6. Install a new cable (p/n 36033-001) following Steps 1-5 in reverse order.

Field Functional Test

To verify that the treadmill is operating properly, perform Field Test No. 5. See Appendix D, *Field Functional Tests*, for specific instructions.

Cumulative Use

The cumulative use feature lets you determine the amount of wear on the belt and motor by displaying the total distance or total time of use for each treadmill. This data can be useful for scheduling service.

> ➤ The cumulative time and distance are stored in the controller. Both values are zero if a new controller is installed. Loading a factory default program will reset the time and distance to zero.

ClubTrack 510/612

Distance

To determine the total distance on each treadmill:

1. Press **Power** to turn on the treadmill controller.

2. Simultaneously press **Stop** and **Slower.**

3. Multiply the number that appears in the multifunction display by 10 to obtain the cumulative total in miles or hours.

4. Record the mileage and the date for your records.

5. Press **Clear** to reset the display for operation.

Time

To determine the total time of treadmill use:

1. Press **Power** to turn on the treadmill controller.

2. Simultaneously press **Stop** and **Faster.**

3. Multiply the number that appears in the center display by 10 to obtain the total number of hours of operation.

4. Record the total time and the date for your records.

5. Press **Clear** to reset the display for operation.

ClubTrack 510/612 Plus

> ➤ In the Plus controllers, total time, total distance, and current distance are calculated and saved in the HRC; therefore, any controller replacement restarts the maintenance counters. Total time and distance are saved into non-volatile memory every time the stop belt function is activated.

To view cumulated time and distance, enter custom mode and select **Maintenance Information**. The screen shows the cumulative time and distance.

To open custom mode:

1. Turn the **Power** key off.

2. Press and hold the **Menu** key, then press **Power.**

3. Select **Maintenance Information.**

Limited Access Switch

If the limited access control is on, the treadmill will not operate unless the magnetic key is on the Quinton logo on the controller.

Disabling the Limited Access Switch

1. Remove the magnetic key and press **Power** to turn off the treadmill.

2. Simultaneously press and hold the **+**, **–**, and **Power** keys until the 8s on the display go off, then release the keys.

The control remains inactive, allowing unrestricted access, until you place the key over the logo again.