Life Fitness 9100 Series Heartrate and Telemetry Equipped Treadmills How To...REMOVE AND REPLACE THE DECK

Tools Required: Hex key wrench set, socket and ratchet set

ATTENTION: IF THE DECK IS TO BE REPLACED OR FLIPPED TO AN UNUSED SIDE, THE STRIDING BELT MUST BE REPLACED AT THIS TIME. IF THE DECK IS TO BE FLIPPED, WIPE THE UNUSED SURFACE CLEAN WITH SOAP AND WATER PRIOR TO INSTALLATION.

Step 1

Turn the power OFF at the switch and by unplugging the unit at the electrical outlet.

NOTE: THE TENSION OF THE STRIDING BELT MUST BE SLACKENED TO ALLOW ACCESS TO THE DECK.

Step 2

Use a 9/16" socket and ratchet wrench to **ALTERNATELY AND EQUALLY** turn the two BELT TENSIONING BOLTS counter-clockwise until the STRIDING BELT is sufficiently slackened.

Step 3

Once the STRIDING BELT has been slackened, remove the corner four MOUNTING SCREWS and the center four DECK STIFFENER SCREWS.

Step 4

Carefully lift the worn DECK and remove it from the machine. Transfer the two PINCH CLEATS to the new DECK or the unused side of the existing DECK and slide the DECK into place.

Step 5

Insert and tighten the corner four MOUNTING SCREWS and the four DECK STIFFENER SCREWS.

Step 6

Manually position the STRIDING BELT in the center of the ROLLERS. Retension the STRIDING BELT by **ALTERNATELY AND EQUALLY** turning the two BELT TENSIONING BOLTS clockwise until the STRIDING BELT seems snug against the REAR ROLLER.

WARNING: DO NOT OVERTIGHTEN THE STRIDING BELT TENSIONING BOLTS TO AVOID POSSIBLE DAMAGE TO THE STRIDING BELT AND THE ROLLER BEARINGS.

Step 7

Plug the cord into the electrical outlet and turn the unit ON at the switch.

Step 8

Enter the Manual Program and set the BELT speed to 4.0 mph (6.4 kph). If the STRIDING BELT remains centered after 5 minutes proceed to Step 9. If the STRIDING BELT drifts to the left or right, see "How To...Adjust and Tension the Striding Belt".

Step 9

Set the BELT speed at 2.0 mph (3.2 kph). Tightly grasp the HANDRAILS and attempt to stall the STRIDING BELT. If the STRIDING BELT does not slip, the unit is ready to return to service. If the STRIDING BELT does slip, see "How To...Adjust and Tension the Striding Belt" for proper BELT retensioning procedures.

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