

## Part Replacement | Ellipticals

### >> Resetting The Incline Motor

#### Tools Required:

- Phillips Screwdriver

#### Procedure:

- 1 | Turn the unit off. Unplug the unit from the wall outlet.
- 2 | Using a Phillips screwdriver, remove the four incline motor cover screws.
- 3 | Using a Phillips screwdriver, remove the four screws that hold the incline shaft bracket on. **(F1)**

**Note:** The incline motor frame will be loose and should be held up to avoid it slamming in the frame. This is especially important if the incline is stuck up because the guide rails will no longer be attached to anything once the bracket is removed. **(F2)**

- 4 | Manually spin the cylinder on the incline motor until there are five threads left at the end of the incline motor worm screw.
- 5 | Plug the unit in to the wall outlet. Turn the unit on. press start.
- 6 | The incline cylinder will spin in place to reset itself back to 0% incline.

