

C. Agile Calibration Motion Illustration

Switch unite power on then press STOP/ENTER + MOTION UP + MOTION DOWN button at same time and hold for 3 seconds. The INTENSITY LEVEL Dot Matrix will display "E-1" or "E-2"..... It was displayed computer software version. And .AGE/TIME/RPM/PULSE display "1" and blinking. Use INTENSITY UP and DOWN button to select show "2" then press START button to enter calibration motion program.

After press START button computer will display "Lo" on MOTION LEVEL display window, press MOTION UP and DOWN to adjust Agile correct motion level "1" position (see **Fig.9.**), then press STOP /ENTER button.



Fig.9

After press STOP/ENTER button computer will display "Hi" on MOTION LEVEL display window, and Agile motion will automatic going up, wait for motion stop then use MOTION UP and DOWN to adjust Agile correct motion level "12" position (see **Fig.10.**). There are have two way to correct motion level "12" potion, one is adjust MOTION UP and DOWN button showing "206" on WEIGHT/DISTANCE/CALORIES/WATTS display window, or measure length on side cover at 7"(178mm) when Agile in motion level "12" position.

After finish to correct motion level "12" position then press STOP/ENTER button twice return to power on position.

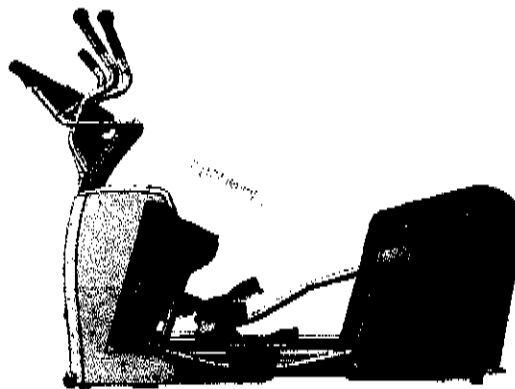


Fig.10