

## Serial Number Manufacturing Date Codes

Between 1988 and the first quarter of 2004 product **serial numbers** were 10 characters long. The product model and the date the product was manufactured are encoded into the serial number.

- The first two characters are digits that correspond to the model. (See the Serial Number Model Codes list, **APPENDIX B**.)
- The third character is a letter corresponding to the month the unit was made.
- The fourth and fifth characters are digits corresponding to the day of the month the unit was made.
- The sixth character is a letter corresponding to the year the unit was made.
- The seventh, eighth, ninth, and tenth characters specify the number of the unit off the production line that day.

Example:45J21G0005 is a 9.1 treadmill produced on October 21, 1994, fifth unit of the day.

### Code Month Code Year

A	January	A	1988
B	February	B	1989
C	March	C	1990
D	April	D	1991
E	May	E	1992
F	June	F	1993
G	July	G	1994
H	August	H	1995
I	September	I	1996
J	October	J	1997
K	November	K	1998
L	December	L	1999
		M	2000
		N	2001
		P	2002
		Q	2003
		R	2004

**Starting in the second quarter of 2004** serial codes were changed from 10 digits to 13 digits. The model code was changed from two digits to four digits. Existing two digit model number codes will be prefaced by 00. Therefore, you will see some existing serial codes as either XX or 00XX

The month code remains the same and is a letter between A and L as explained above.

The day of the month code remains the same and is a two digit numerical representation of the day of the month.

The year code was changed from a letter to a two digit numerical code, in which 04 = 2004, 05 = 2005, 06 = 006, etc.

The last four digits are unchanged from the ten digit code and represent the number of the unit off the production line. For example; 0009 means it was the ninth unit produced that day.