

**Old Serial number used until 11/25/97**  
(15 digit number) with 6 digit calendar date

*Format*

XXXXXX / XXXXX / XXXX

*Example*

031495 / 01001 / 6454

Made on March 14, 1995

Model 1001

Manufacturing sequence number (plant use)

**Number used from 11/25/97-12/19/97**  
(15 digit number)

*Format*

XX / X / XXX / XXXX / XXXX

*Example*

02 / 7 / 343 / 04401 / 7575

Plant number (01= Russia 02=Baldwin)

Made in 1997

Made on 343<sup>rd</sup> day of the year (Dec 9)

Model 4401

Manufacturing sequence number (plant use)

**Number used from 12/19/97-12/15/99**  
(16 digit number)

*Format*

XX / XXXXXX / X / XXX / XXXX

*Example*

01 / 004300 / 9 / 279 / 0716

Plant number (01=Russia 02=Baldwin)

Model 4300

Made in 1999

Made on 279<sup>th</sup> Day of the year (Oct 6)

Manufacturing sequence number (for plant use)

**Number used from 12/15/99-10/21/02**  
(17 digit number)

*Format*

XX / X / XXXXXX / X / XXX / XXXX

*Example*

01 / 1 / 004300 / 9 / 279 / 0716

Plant number (01=Russia 02=Baldwin)

Made on Shift 1

Model 4300

Made in 1999

Made on 279<sup>th</sup> day of the year (Oct 6)

Manufacturing sequence number (for plant use)

**Number used from 10/21/02-5/1/04**  
(18 digit number)

*Format*

XX / X / X / XXXXXX / X / XXX / XXXX

*Example*

01 / A / 04300 / 9 / 279 / 0716

Plant number (01=Russia 02=Baldwin)

Made on South Automatic line

Made on Shift 1

Model 4300

Made in 1999

Made on 279<sup>th</sup> day of the year (Oct 6)

Manufacturing sequence number (for plant use)

**Number used from 5/1/04- current**  
New 2 number serial number format

*Format*

S/N XX / X / X / XXX / XX / XXXX

PID XXXX / XX / XX / XXXX / XXXX

*Example*

S/N 01 / 3 / A / 185 / 04 / 9999

PID 02050 / W4 / 03 / 1600 / 0700

S/N NUMBER

Plant number (01=Russia 02=Baldwin)

Made on Shift 3

Made on South Automatic line

3 digit Julian date 185<sup>th</sup> day of the year

Manufacturing year 04=2004

Manufacturing sequence number (for plant use)

PID NUMBER

Model number

Windcode designation

Insulation type

Width of door (FT- IN)

Height of door (FT- IN)