

PRODUCTION CODES, SERIAL & MODEL NUMBERS

THE IMPORTANT NUMBERS

Change your Printer setup to Landscape then Ctrl-P to print this page

FORD TRACTORS ('65 TO '75) MODEL NUMBERING

Model ID
 Previous.....Newer
 '65 to 3-'68.....4-'68 to
 1975 2-----2000-----
 B
 3-----3000-----C
 4-----4000-----D
 5-----5000-----E

Chassis Type
 10 - Agricultural All Purpose
 11 - L.C.G.
 12 - Highway
 13 - Rice
 20 - Row Crop
 30 - Vineyard
 31 - Narrow
 40 - Utility
 50 - Industrial

Fuel Type
 1 - Diesel
 2 - Gas
 3 - L.P.

PTO
 1 - No PTO
 2 - Trans 540
 3 - Live 540
 4 - Independent 540
 5 - Independent 540-1000
 6 - Independent 540/1000 GD

Transmission Type
 A - 4 speed
 C - 8 speed
 E - Select-O-Speed
 F - 4/4 T-C Power Reversing
 K - 6/4 Manual Reversing

Numbers are located on the right side, toward the back, just behind the starter. They are located on top of a lug on the flywheel housing. Numbers are as they appear closes to the engine to the outside. Example numbers in **RED**.

Tractor Model No:
C1023C
Tractor Production Code: **2J29B**
 = Unit Date Code
Tractor Serial Number:
C354485

Model No. meaning:
 C = Model 3000
 10 = Agricultural All Purpose
 2 = Gas
 3 = Live PTO, 540 rpm
 C = 8 speed transmission

Serial No. meaning:
 C = built in the USA
 B = built in Basildon, England

Unit Date Code meaning:
 2 = 1972
 J = September
 29 = 29th day of the mo.
 B = Day shift



These are the most important numbers on the whole tractor. These are all someone needs to correctly ID a tractor as to when and what model it is.

Thanks for the help Bem.

PRODUCTION CODES

Year
 1965 - 5
 1966 - 6
 1967 - 7
 1968 - 8
 1969 - 9
 1970 - 0
 1971 - 1
 1972 - 2
 1973 - 3
 1974 - 4

Month
 JAN - A
 FEB - B
 MAR - C
 APR - D
 MAY - E
 JUNE - F
 JULY - G
 AUG - H
 SEPT - J
 OCT - K
 NOV - L
 DEC - M

Day
 Numerical Date
 1 through 31

Shift
 Midnight - A
 Day - B
 Afternoon - C