

200, 210, 212, 214 and 216 Lawn and Garden Tractors



JOHN DEERE

PARTS CATALOG

200, 210, 212, 214 and 216 Lawn and
Garden Tractors

PC1473 (28AUG89) English

John Deere
Lawn & Grounds Care Division
PC1473 (28AUG89)

LITHO IN U.S.A. (REVISED)
ENGLISH



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28AUG89
PC1473

Preview Only

MP1780

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|--|---|
| 1975 MODEL 200, 210, 212, 214 TRACTOR
(SERIAL NO. 30001-55000) | 1980 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 120001-155000) |
| 1976 MODEL 210, 212, 214 TRACTOR
(SERIAL NO. 55001-70000) | 1981 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 155001-190000) |
| 1977 MODEL 210, 212, 214 TRACTOR
(SERIAL NO. 70001-80000) | 1982 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 190001-222000) |
| 1978 MODEL 210, 212, 214 TRACTOR
(SERIAL NO. 80001-95000) | 1983 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 222001-285000) |
| 1979 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 95001-120000) | 1984 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 285001-315000) |
| | 1985 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 315001-360000) |
| | 1986 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 360001-420000) |
| | 1987 MODEL 210, 212, 214, 216 TRACTOR
(SERIAL NO. 420001-475000) |

MODEL S.N. IDENTIFICATION CODE PREFIXES:

- | | |
|-----------------------------------|-------------------------------------|
| C200* - 200 8HP KOHLER (1975) | |
| C210* - 210 10HP KOHLER (1975-82) | M00210X - 210 10HP KOHLER (1983-87) |
| C212* - 212 12HP KOHLER (1975-82) | M00212X - 212 12HP KOHLER (1983-87) |
| C214* - 214 14HP KOHLER (1975-82) | M00214X - 214 14HP KOHLER (1983-87) |
| C216* - 216 16HP KOHLER (1979-82) | M00216T - 216 16HP KOHLER (1983-87) |

** = LETTER FOR THE YEAR THE TRACTOR WAS BUILT.
(D=1975, E=1976, F=1977, G=1978, H=1979, J=1980, K=1981, L=1982)

(SPECIFICATIONS AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE.)

PRODUCT IDENTIFICATION AND SERIAL NUMBER PLATE

AN INDIVIDUAL PRODUCT IDENTIFICATION AND SERIAL NUMBER IS ASSIGNED TO EACH MACHINE. WHEN WRITING ABOUT OR FILLING OUT WARRANTY CLAIMS, USE ALL THE CHARACTERS SHOWN ON THE PLATE.

(-1982 MANUFACTURED YEAR)
EXAMPLE: C214L 190001M

(1983- MANUFACTURED YEAR)
EXAMPLE: M00214X222001

C- FAMILY OF MACHINE (TRACTOR)
214- MODEL OR MACHINE DESIGNATION
L- MODEL YEAR (K-1981, L-1982)
SPACE- (FOR COMPUTER PURPOSES)
190001- SERIAL NUMBER
M- FACTORY DESIGNATION (HORICON)

M0- FACTORY DESIGNATION (HORICON WORKS)
0214- MODEL OR MACHINE DESIGNATION
X- CONFIGURATION CODE
222001- SERIAL NUMBER

PRODUCT CONFIGURATION CODE

THE CONFIGURATION "ALPHA" CODE IDENTIFIES A VARIATION OF A PRODUCT. (EXAMPLE: 116 LAWN TRACTORS MAY BE MANUFACTURED AS HYDROSTATIC UNIT OR MANUAL, AND BE SHIPPED WITH A 970MM OR 1170MM MOWER. FOUR VARIATIONS OF THE 116 LAWN TRACTOR EXIST.)

IT ALSO IDENTIFIES DIFFERENT PRODUCTS WHICH HAVE THE SAME MODEL OR MACHINE DESIGNATION. (EXAMPLE: 216 TRACTOR AND 216 TILLER)

IF NO CONFIGURATION "ALPHA" CODE IS REQUIRED, SPACE IS FILLED IN WITH AN "X".

SERIAL NUMBER LISTING INFORMATION

SERIAL NUMBER INFORMATION IS LISTED TO SHOW ON WHICH MACHINES EACH PART CAN BE USED; FOR EXAMPLE:

- THE PART CAN BE USED ON ALL MACHINES.
000000- THE PART CAN BE USED ON ALL MACHINES BEGINNING WITH THE SERIAL NUMBER LISTED.
000000 THE PART CAN BE USED ON ALL MACHINES UP TO AND INCLUDING SERIAL NUMBER LISTED.
000000-000000 THE PART CAN BE USED ON ALL MACHINES BETWEEN AND INCLUDING THE SERIAL NUMBERS LISTED.

WHEN XXXXXX'S ARE LISTED IN PLACE OF A SERIAL NUMBER, A SERIAL NUMBER CHANGE WAS MADE BUT THE EXACT SERIAL NUMBER WAS NOT AVAILABLE WHEN THE CATALOG WAS PRODUCED.

DIRECTION ARROW

ARROWS ARE USED WITH ILLUSTRATIONS TO INDICATE THE FRONT OF THE UNIT. "RIGHT-HAND" AND "LEFT-HAND" SIDES ARE DETERMINED BY FACING IN THE DIRECTION OF MACHINE FORWARD TRAVEL.

BOLT AND CAP SCREW STRENGTH IDENTIFICATION

BOLTS AND CAP SCREWS REQUIRED TO HAVE HIGH STRENGTH QUALITIES EQUIVALENT TO SAE GRADE 8 ARE IDENTIFIED THROUGHOUT THIS CATALOG BY THE DESCRIPTION HS SAE 8. ALL STANDARD BOLTS AND CAP SCREWS ARE SAE GRADE 5 OR LOWER.

COMPLETE GOODS LISTINGS

COMPLETE GOODS ARE LISTED IN BOLD FACE TYPE. ORDER SEPARATELY. DO NOT INCLUDE ON REPLACEMENT PARTS ORDER.

SI UNITS OF MEASURE

METRIC DIMENSIONS ARE GIVEN, WHERE APPLICABLE, THROUGHOUT THIS PARTS CATALOG.

CHANGE INDICATOR LINE

CHANGES AFFECTING THE ORDERING OF PARTS ARE IDENTIFIED BY VERTICAL LINES MARKED IN THE LEFT-HAND MARGIN OF REVISED PARTS LISTING IMAGES. A LINE IS ALSO AT THE LEFT-HAND EDGE OF THE SAME PART NUMBER IN THE NUMERICAL INDEX TO SHOW THE LOCATION OF REVISED INFORMATION.

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