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MANUAL PREVIEW

International Harvester

Parts Manual
for FARMALL
C

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INTERNATIONAL FARMALL C

The Farmall Model C was introduced in 1948. This was nine years after the Farmall Models A and B were brought to market.

The power unit was the same 113 CID engine that was installed in the Models A and B. The drawbar horsepower was increased, however, from 16.3 to 18.5 for the Farmall C. The increase in power was primarily due to increasing the RPM from 1400 to 1650 in the Model C. This engineering technique was used in the early F-12 and F-14 series whereby the speed of the F-12 engine was increased from 1400 to 1650 RPM in the F-14 series. The increased RPM does not materially affect the working life of the engine.

One of the most noticeable changes in design of the C was the adjustable rear wheels, by use of a sliding hub on the axle, that permitted spacing of 48 to 80 inches.

The Model C was equipped with a valve-in-head engine using a 3 by 4 inch bore and stroke. An IHC magneto and a Zenith carburetor were used.

The tractor weighed about 2,800 lbs. With fluid in the tires and wheel weights, the tractor would weigh more than 4,000 lbs. It was rated about 18 HP on the drawbar. Fuel economy on the drawbar pull gave a 9.4 horsepower hours per gallon of fuel.

In 1951 the Model C was replaced with the Super C, which was to remain in production through 1954. It featured a 123 CID engine and about 22 HP on the drawbar, slightly less than the Model H Farmall. The Super C could handle most operations of the H and sold for about \$200 less.

It is estimated that about 142,000 Farmall C's were manufactured. The Super C was responsible for increasing sales in both 1952 and 1953 when over 28,000 were sold each year.

The C's were a popular and successful addition to the Farmall series of tractors.

GROUP INDEX

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TC-38C

PARTS CATALOG

FARMALL

C

TRACTOR

ENGINE

ELECTRICAL SYSTEM

CHASSIS

HYDRAULIC SYSTEM

ATTACHMENTS

**SUFFIX
LETTER CODE**

NUMERICAL INDEX

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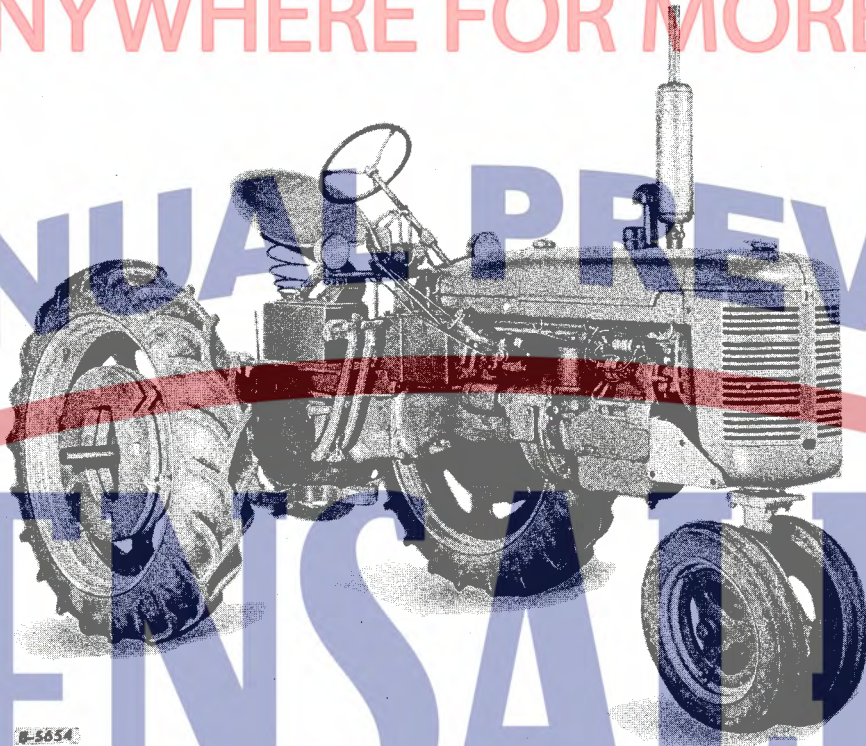
INTERNATIONAL HARVESTER COMPANY

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CHICAGO 1, ILLINOIS, U.S.A.

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B-5654

Right side view of the Farmall C tractor.

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B-5655

Left side view of the Farmall C tractor.

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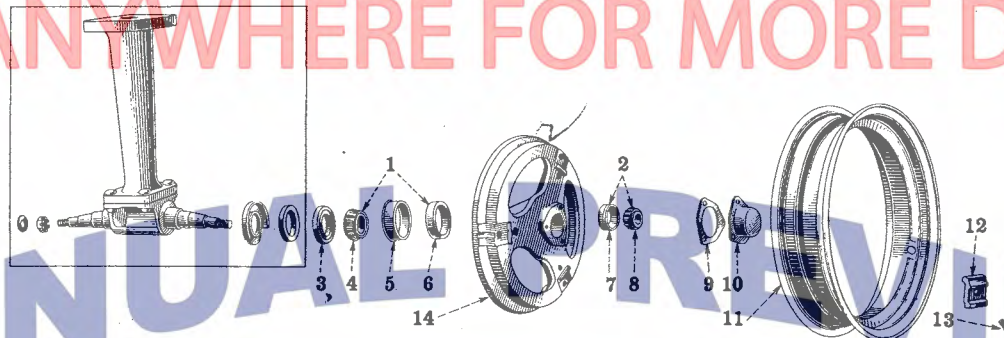
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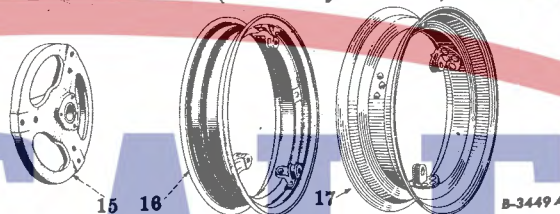
Always use period after abbreviations except after w/, w/o, f/, NC, NF and SAE

al.	aluminum	in.	inch or inches
alloy-Stl.	alloy steel	lbs.	pounds
amps.	amperes	lenteil-hd.	lenteil head
anld.	annealed	L.H.	left hand
approx.	approximately	lkg.	locking
bd-hd.	binding head	mach.	machine
b-hd.	button head	M.I.	malleable iron
brs.	brass	NC	National Coarse Thread
brz.	bronze	NF	National Fine Thread
cd-pltd.	cadmium plated	ni.	nickel
cd-pltd-Stl.	cadmium plated steel	ni-pltd-Stl.	nickel plated steel
chr-pltd.	chromium plated	No.	number
chr-pltd-Stl.	chromium plated steel	NPT	National pipe thread
C.I.	cast iron	O.C.	outside circumference
csk.	countersunk	O.D.	outside diameter
csk-hd.	countersunk head	oval-hd.	oval head
cl-rec-hd.	clutch recess head	oz.	ounce
cone-pt.	cone point	parkerized-Stl.	parkerized steel
contd.	continued	pltd.	plated
cop.	copper	pt.	point
cop-pltd.	copper plated	rd-end	round end
c-pin	cotter pin	rd-hd.	round head
corr-res-Stl.	corrosion-resistant steel (stainless)	rd-pt.	round point
cr-rec-hd.	cross recess head	reg.	regular
C. R.	corrosion resisting	R. H.	right hand
cup-pt.	cup point	SAE	Society of Automotive Engineers
cyls.	cylinders	s-fin.	semi-finished
dia.	diameter	slotted-hd.	slotted head
dld.	drilled	slotted-bd-hd.	slotted binding head
dld-f/c-pin	drilled for cotter pin	slotted-fil-hd.	slotted fillister head
dld-f/lkg-wire	drilled for locking wire	slotted-fl-hd.	slotted flat head
dog-pt.	dog point	slotted-pan-hd.	slotted pan head
f/	for	slotted-rd-hd.	slotted round head
fil-hd.	fillister head	sq.	square
fin-nk.	fin neck	sq-hd.	square head
fl-csk-hd.	flat countersunk head	sq-nk.	square neck
fl-fil-hd.	flat fillister head	std.	standard
fl-hd.	flat head	std-hd.	standard head
fl-pt.	flat-point	Stl.	steel
flex.	flexible	T.	teeth
ft.	foot (or feet)	thd.	thread
ga.	gauge	unfin.	unfinished
hd.	head	wagon-box-hd.	wagon box head
hdls.	headless	w/	with
hex.	hexagon	w/brz.	with bronze
hex-hd.	hexagonal-head	w/hex.	with hexagon
hex-socket-hd.	hexagon socket head	w/o	without
hp.	horsepower	zn.	zinc
hv.	heavy	zn-ctd.	zinc coated
I.D.	inside diameter	zn-pltd.	zinc plated

CHASSIS



Front wheel (non-adjustable)



Front wheel (adjustable)

FRONT WHEELS

1	54 632 H	BEARING, INNER, FRONT WHEEL (TIMKEN) (CONE, 54 631 H AND CUP, 54 630 H) (OPTIONAL WITH 352 380 R91 AND 353 509 R92)	2
1	352 380 R91	BEARING, INNER, FRONT WHEEL (BOWER) (CONE, 352 387 R91 AND CUP, 352 394 R1) (OPTIONAL WITH 54 632 H AND 353 509 R92)	2
1	353 509 R92	BEARING, INNER, FRONT WHEEL (TYSON) (CONE, 353 517 R92 AND CUP, 353 525 R1) (OPTIONAL WITH 54 632 H AND 352 380 R91)	2
2	43 441 D	BEARING, OUTER, FRONT WHEEL (TIMKEN) (CONE, 13 823 V AND CUP, 43 440 D) (OPTIONAL WITH 352 381 R91 AND 353 510 R92)	2
2	352 381 R91	BEARING, OUTER, FRONT WHEEL (BOWER) (CONE, 352 388 R91 AND CUP, 352 395 R1) (OPTIONAL WITH 43 441 D AND 353 510 R92)	2
2	353 510 R92	BEARING, OUTER, FRONT WHEEL (TYSON) (CONE, 353 518 R92 AND CUP, 353 526 R1) (OPTIONAL WITH 43 441 D AND 352 381 R91)	2
3	43 463 D	OIL SEAL, FRONT WHEEL	2
4	54 631 H	CONE, FRONT WHEEL INNER BEARING (TIMKEN 15118) (OPTIONAL WITH 352 387 R91 AND 353 517 R92)	2
4	352 387 R91	CONE, FRONT WHEEL INNER BEARING (BOWER BT-15118) (OPTIONAL WITH 54 631 H AND 353 517 R92)	2
4	353 517 R92	CONE, FRONT WHEEL INNER BEARING (TYSON 15118) (OPTIONAL WITH 54 631 H AND 352 387 R91)	2
5	49 117 D	RING, WEAR, FRONT WHEEL OIL SEAL	2
6	54 630 H	CUP, FRONT WHEEL INNER BEARING (TIMKEN 15250) (OPTIONAL WITH 352 394 R1 AND 353 525 R1)	2
6	352 394 R1	CUP, FRONT WHEEL INNER BEARING (BOWER BT-15250) (OPTIONAL WITH 54 630 H AND 353 525 R1)	2
6	353 525 R1	CUP, FRONT WHEEL INNER BEARING (TYSON 15250) (OPTIONAL WITH 54 630 H AND 352 394 R1)	2

B-3449 A

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SUFFIX LETTER CODE

To facilitate the servicing of the Farmall "C" tractor equipped with special features we have assigned a suffix letter code to the tractor serial number as a means of identification. This code applies to special features that replace standard parts or units only. Attachments that do not effect replacement of standard parts or units have not been coded.

(Example: FC76677X3B; this indicates the Tractor has a Kerosene Engine with 5000 foot Altitude Pistons.)

NOTE: The suffix letter code appearing with the serial number after FC76677 is used upon Tractors with special features as follows:

X 1	Gasoline
X 1 A	" —Low Speed Gears
X 1 B	" —5000 ft. Altitude
X 1 C	" —8000 ft. Altitude
X 1 E	" —5000 ft. Altitude—Low Speed Gears
X 1 F	" —High Speed Gears
X 1 G	" — " " —Low Speed Gears
X 1 H	" — " " —8000 ft. Altitude
X 1 J	" —7 m.p.h. High Speed Gears—5000 ft. Altitude
X 1 L	" —7 m.p.h. 4th Speed—Low Low Speed—5000 ft. Altitude
X 1 M	" —8000 ft. Altitude—Low Low Speed
X 1 N	" — " " " —7 m.p.h. 4th Speed

X 2	Modified
X 3	Kerosene
X 3 A	" —Low Speed Gears
X 3 B	" —5000 ft. Altitude
X 3 C	" —8000 ft. Altitude
X 3 D	" —High Speed Gears
X 3 G	" —7 m.p.h. 4th Speed Gears—5000 ft. Altitude
X 3 H	" —7 m.p.h. 4th Speed—Low Low Speed

X 4	Shop Mule
X 5	5000 ft. Altitude
X 5 A	5000 ft. Altitude—7 m.p.h. 4th Speed

X 6	Low Speed Gears
X 6 A	" —Starting or Lighting
X 6 B	" —High Speed Gears
X 6 C	" —5000 ft. Altitude

X 8 8000 ft. Altitude

X 9 High Speed Gears

X 10 10,000 ft. Altitude

X 11	Engines with Undersize Crankshaft
X 11 S	Engines with Undersize Crankshaft (Service)

X 14	Starting or Lighting
X 14 A	Battery Ignition with Starting and Lighting and Adjustable Front Axle

X 16 Over-Center Hand Operated Clutch

X 17	Distillate
X 17 A	" —5000 ft. Altitude
X 17 D	" —8000 ft. Altitude

X 18	Unlisted feature
X 19	Special Transmission

X 20	Cotton Harvester
X 20 A	Cotton Harvester—Gasoline
X 20 B	" " —Kerosene
X 20 C	" " —Diesel
X 20 D	" " —Gasoline—Low-Low Speed
X 20 E	" " —Distillate—5000 ft. Altitude
X 20 F	" " —Gasoline—5000 ft. Altitude Pistons

X 21	7 m.p.h. Transmission—8000 ft. Altitude
X 22	Adjustable Front Axle (Heavy Duty)
X 22 A	Adjustable Front Axle

X 23	Auburn Clutch
X 24	Nonadjustable Front Axle

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