

FARMALL 75C US PRICE LIST

(Ex Works Port of Entry) Standard Equipment

DIESEL ENGINE:

Farmall 75C
74 Gross Engine hp
64 PTO hp @ 2300 rpm
4 Cyl Turbocharged Engine
195 cu in (3.4 L) Displacement

Bosch Fuel Injection Pump
Electric Engine Shutoff
Hand and Foot Throttle Controls
Grid Heater Starting Aid
Air Cleaner: Dry Type with Safety
Element
Fuel Sediment Filter with Water Sensor
23.8-gallon (90L) Fuel Tank with
Bottom Protection Shield

US EPA Tier IV Emissions Compliant

EXHAUST:

Under Hood Muffler with Vertical Exhaust

TRANSMISSION:

11 Inch Clutch
Floor-mounted LH side Mechanical
Shuttle

- (4) Synchronized Gears
- (2) Non-synchronized Ranges
 12 Forward and 12 Reverse Speeds
 Forward Reverse Synchronized Shuttle
 19 mph (30 kph) top speed
 Speed varies with tire selection
 Park Lock on Range Lever

AXLES:

MFD Front Axle:

Electro-Hydraulic MFD Engagement Adjustable Tread Width from 60.8 in. to 76.6 in. Limited Slip Differential Lock Standard FAS Ready AXLES: (Continued)

Rear Axle: Flange Type

Adjustable Tread Width 52.2 - 76.0 in.

 ${\tt Rear\ Differential\ Lock\ -\ MFD}$

mechanically engaged

TIRES:

Front MFD tires - 11.2-24 R1 Rear MFD tires - 16.9-30 R1

HYDRAULIC SYSTEM:

Open Center System - (1) Open Center Remote Valve with detent Dual Gear Pumps, (2) Couplers Implement Pump: 12.5 gpm (47.5 L) Steering Pump: 7.3 gpm (27.5 L) Total Flow: 19.8 gpm (75L)

PTO:

540 rpm Mechanical PTO (1-3/8 in. 6 splines)
Fully Independent, dry clutch Mechanical Engagement
Flip-up PTO Shaft Guard

HITCH:

3-point Category II with flex lower links
 and telescoping stabilizers
3664 lbs. Lift Capacity (SAE)
Swinging Drawbar
Mechanical Draft Control
Upper Link Draft Sensing

STEERING/BRAKES:

Hydrostatic Power Steering Brakes- Hydraulic assist wet brakes

INSTRUMENTATION:

Analog Instrumentation with warning lights for air cleaner service, alternator, oil pressure, fuel sediment and water sensor, PTO engagement, head light high beam, low fuel and parking brake



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INSTRUMENTATION: (continued)

Gauges for fuel level, engine temp.,

tachometer and hour meter

Horn

ELECTRICAL:

(1) 730 cca Heavy-duty Battery -ROPS

(1) 800 cca Heavy-duty Battery -Cab

Alternator: 120 amp

7-pin Outlet for trailer/implement

lighting and signals

4-pin Power Outlet (40 amp)

LIGHTING:

CAB

Front: (2) Halogen Headlights and

(2) cab mounted worklights

Rear: (2) cab mounted worklights
Turn Signals/Flashers/Rear Lights

ROPS

Front: (2) Halogen Headlights

Rear: (1) Worklight,

Turn Signals/Flashers/Rear Lights

OPERATIVE PROTECTIVE STRUCTURE:

CAB MODELS

ROPS protected, flat deck platform with heat and air conditioning, tinted

windshield, retractable sun screen,

front wiper and washer, two doors with locks, two external mirrors,

openable side windows, hinged rear

window (fully opens)

Steering Wheel - adjustable tilt

Seat - Cloth covered with mechanical
suspension, operator's presence

sensor, retractable seat belt, arm

rests

Suspended pedals

Radio, speakers and antenna

OPERATIVE PROTECTIVE STRUCTURE:

(Continued)

ROPS MODELS

2-Post Foldable ROPS with ISO

mounted flat deck platform

Steering Wheel - adjustable tilt

Seat - Vinyl covered with mechanical

suspension, operator's presence

sensor, retractable seat belts,

arm rests

Suspended pedals

Locking brake pedals

MISCELLANEOUS:

Pivoting Engine Hood

SMV Emblem, and Toolbox

NEBRASKA TEST REPORT STATUS:

Temporary Sales Permit

Not available in Nebraska pending

L620 Front Loader

STANDARD FEATURES: Quick attach design:

Skid-Steer Style Tool Carrier

4-Bar bucket linkage

Bucket level indicator

Parking stand

Grille guard (included with front

mounting brackets)