

Ford 4000 Tractor Service Repair Shop Manual Workshop 1965-1975

[DOWNLOAD HERE](#)

This is the complete service repair workshop manual for Ford tractor models 2000, 3000, 3400, 3500, 3550, 4000, 4400, 4500, 5000, 5500, 5550 and 7000. This manual contains all the information you need to properly perform complex repairs on the entire tractor, including overhauling the diesel and gasoline petrol engines. NOTE: Detailed information on the fuel injection pump is not provided. As in the original manual, there are only a few pages covering removal and installation of the fuel injection pump. There is however detailed repair information covering the injectors for diesel engine, and carburetors for gasoline petrol engine. - Repair Service Work Shop Manual Ford Agricultural Farm, Utility and Industrial Tractors 1965-1975: 913-Pages, 17-Sections For do it yourself servicing, teardowns, repairs, overhauls and adjustments. The pages are clear and clean, pictures are great with detail, alot of detailed repair information in this technical manual. This is just like the original 913 page factory paper manual made for these Ford Agricultural Farm, Utility and Industrial Tractors, the only difference is this one is not paper, and doesnt need to be shipped. No wasted time waiting for a paper book or CD to arrive in the mail. You get it right away! Like the paper manual, it has many sections that are neatly organized in Adobe Acrobat, very clean, sharp images that are scalable to several times normal size. There are tons of illustrations, specifications, pictures, step-by-step instructions, etc. Zoom it, print it, save it, close it. Print a few pages at a time, as you need; no need to lug that bulky binder around anymore! No need to worry about stained, torn or missing pages. There are 17 main sections; each section is indexed and bookmarked for fast & easy navigation. Each section covers a different area of the machine. Section Index Part 1 - Engine Systems Part 2 - Fuel Systems Part 3 - Electrical System Part 4 - Clutches Part 5 - Four-Speed Transmission Part 6 - Six-Speed Transmission Part 7 - Seven and Eight-Speed Transmission Part 8 - Select O Speed Transmission Part 9 - Power Take Off (PTO) Part 10 - Rear Axle and Brakes Part 11 - Hydraulic Systems Part 12 - Steering Systems Part 13 - Front Axle Part 14 - Wheels and Tires / Tyres Part 15 - Separating the Tractor Part 16 - Accessories and General Part 17 - Tractor Maintenance Schedule Once you buy the manual, you will get a link in your email, then just go download it, view it,

print it, and save it for use later on. All sections are indexed and bookmarked for fast and easy navigation. This has every page that is in the paper book. Viewed in popular Adobe PDF format, which most computers have already. To download the free viewer, go to get.adobe.com/reader

About Ford Tractors

Ford Tractor history starts with Henry Ford. Henry Ford was born in 1863 in Dearborn, Michigan and began experimenting with gasoline engines around 1890. These experiments led to the building of his first gas automobile in 1896. After much more experimenting, the first official Ford car (Model A) came out in 1903. In 1907 Henry built his first experimental work tractor. He spent many years and more than (US)600,000 dollars in the development of a good, cheap tractor. When he was finally ready to show his tractor to the public, he found that he could not use the Ford name for his tractor because it was already being used by the Ford Tractor Company. So he adopted the name of Fordson. A new company, Henry Ford & Son was created to mass produce the tractors. By 1920, the distribution of the Fordson was shifted to the Ford Motor Company. Over the years Ford has produced many models of tractors and indirectly continues to this day to be a leading manufacturer in the industry.

The Early Tractors

The Ford model 9N tractor was introduced in mid-year 1939 as a joint venture after a handshake agreement between Henry Ford and Harry Ferguson. Commonly known as the Ford - Ferguson tractor, Harry Ferguson designed the 3 point hitch and hydraulic system while Ford's engineers designed and built the tractor and made it all work together. The 9 was for the year, 1939, and N was Ford's designation for tractor. The original price was (US)585. The model 2N was made between 1942 - 1947. Early in 1942 amid wartime material shortages, Ford soon realized if tractors were to be built at all they would have to be built without electrical components and rubber tires. Some believe Ford took advantage of this situation by declaring that the stripped down version of the tractor was actually a new model. Price freezes did not affect new models and the price of the new 2N model, the 2 stood for 1942, tractor could be slightly higher than the previous 9N price. The first 2N tractors were built with steel wheels and magneto ignitions and had to be started with the hand crank because it had no battery or starter. The choke knob was moved up next to the grille in front so the operator could work the choke as he cranked the engine. Little else changed. Most people still refer to these tractors as the 9N. The model 8N was made between 1947 - 1952. The model 8N tractor was the result of the first major redesign since 1939. It was all Ford designed, since Harry Ferguson had gone his own way and was no longer involved. Production of the 1948 (8N) model began in July 1947. Although it still looked basically the same as the

9N-2N, it had many improvements. The paint colors were changed to a bright red with lighter gray sheet metal, which earned it the nickname redbelly. The bolt circle of the wheel lug nuts was much smaller than the 9N and 2N. Horsepower went up due to an increase in compression ratio from 6.1 to 6.5. The new transmission was a 4 speed with all helical cut gears. Position control, a much needed feature on the 3 point lift, was added to the hydraulic system. A small lever on the right side under the seat switched the system between position and draft control. The brake system was improved and made easier to service by the addition of removable drums. Both brake pedals were now next to each other on the right side. Steering gears were changed to a ball nut and sector shaft type for easier steering and backlash adjustment. Running boards were added. The hood had a screened air intake on the right rear side and the Ford script was embossed into the hood sides. The steering wheel was higher than the 9N-2N models. The Ford Golden Jubilee NAA was made from late 1952, through 1954. In late 1952 Ford introduced the all new, completely redesigned NAA series tractor for 1953 which marked the end of 8N production and started a new chapter in Ford tractor history. 1953 was Fords 50th anniversary, so the new tractor was called the Golden Jubilee in celebration of that event. The NAA - Jubilee had a more powerful 134 cubic inch overhead valve engine, live hydraulics, and redesigned front sheet metal with the cyclops medallion in the center of the hood. It is slightly taller, longer, and heavier than the 8N. The one hundred series tractors, model 600 700 800 and 900 were made from 1954 to 1957. In late 1954 Ford introduced the new expanded line up of the hundred series tractors for 1955. First came the 600 and 800 models followed by the 700 and 900 models. The 600 series was basically the 134 cubic inch NAA with a few updates. The hydraulic lift was improved and the rear axles were redesigned as one piece to eliminate the separate axle and hub used on the 8N and NAA. The 800 series had a 172 cubic inch engine which provided a lot more power. Its hood was raised 2 inches to allow for a larger gas tank and the rear differential and housing was larger and stronger than the one on the 600 series. The 700 series was the row crop tricycle version of the 600 series and the 900 series was the row crop tricycle version of the 800. A wide front end option was available for the row crop tractors. Two transmission options were available, a standard 4 speed and a 5 speed that could be had with or without the two stage clutch live pto option. The model number identifies the tractor options within each series. For example, a model 640 tractor is a 600 series with a 4 speed transmission (non-live pto), hydraulics and a pto. The one hundred and one series tractors, model 501 601 701 801 and 901 were made from 1957 to 1962. In late 1957

Ford introduced another expanded line up for 1958 renamed the 01 series. These included the 501 (offset) 601, 701, 801, and 901 series tractors. Several improvements were made and new options such as power steering appeared. Horsepower increased across the line and the color schemes were changed. The 134 cubic inch gas or 144 cubic inch diesel engined 501,601, and 701 series became known as the Workmaster tractors and had an all red hood with gray only on the grille, fenders and wheels. They retained the earlier NAA-600 style grille. The 172 cubic inch gas or diesel engined 801 and 901 were known as the Powermaster tractors. Their paint scheme included a red hood center with gray sides and new egg crate style grille. All got a new medallion for the front of the hood and new styled rear fenders. The one thousand series tractors, model 2000 4000 and 6000 were made from 1962 to 1964. In 1962 Ford introduced the first Thousand series tractors, the 2000, 4000, and 6000. The 2000 and 4000 series tractors were basically the same as the 601 and 801 series tractors but with a slightly restyled grille that ended 10 years of the cyclops front emblem. The 6000 series was an all new and much larger 6 Select-O-Speed cylinder tractor. The thousand series tractors were painted the new Ford corporate blue color with a lighter gray trim and the familiar red and gray was gone except for a few red and buff industrial models. These models came equipped with either 134 cubic inch ci gasoline engine, the 144 cubic inch ci diesel engine, the 172 cubic inch ci gasoline engine, or LP gas, or 172 cubic inch ci diesel engine. All of which were 4-cylinder. Ford produced this series tractor in a variety of styles to appeal to agriculture; Row crop, Offset, Utility, Orchard, Light Industrial, Low center of gravity LCG, and Heavy duty industrial.

[DOWNLOAD HERE](#)

Similar manuals:

[Ezine Machine - Create Attractive HTML Newsletters On The Fly!](#)

[59 Music Business Contracts](#)

[*NEW!* Advanced Attraction - MASTER RESALE RIGHTS - Utilising The Laws Of Attraction](#)

[Oliver 0C4-3G Crawler Tractor](#)

[Massey Ferguson Tractor MF135 148 Service Manual Download](#)

[Massey Ferguson Tractor MF35 Service Manual Download](#)

[Massey Ferguson TE20 Tractor Workshop Manual Download](#)

[Music Business Legal Contracts](#)

[SONY KD-32DX40AS FD TRINITRON COLOR TV Service Manual Download](#)

[Patent Document Collection On Lanz Tractors - Technology & Design](#)

[Pioneer BDP-05FD / BDP-51FD Service Manual](#)

[SUPER SPIDER - URL Spider AND Domain Extractor Script](#)

[Law Of Attraction - E Book -Turn Your Natural Ability Into Money - Doing The Work You Were Born To Do -Master Resell Rights Included](#)

[Alliance Laundry Systems Washer Extractor Cabinet Freestanding Operation Maintenancein PDF Format](#)

[Sample Purchase Contract Machine German-English \(doc\)](#)

[How To Attract Anything You Want In Life](#)

[Pioneer BDP-09FD Service Manual](#)

[122 Attraction Articles With PLR](#)

[MASSEY FERGUSON MF 1205 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1210 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1215 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1220 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF1225 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1230 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1235 COMPACT TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1240 COMPACT TRACTOR After E40101 PARTS MANUAL](#)

[MASSEY FERGUSON MF 1240 COMPACT TRACTOR Before SN E40100 PARTS MANUAL](#)

[MASSEY FERGUSON MF 1250 COMPACT TRACTOR After E50101 PARTS MANUAL](#)

[MASSEY FERGUSON MF 1250 COMPACT TRACTOR Before SN E50100 PARTS MANUAL](#)

[MASSEY FERGUSON MF 1260 COMPACT TRACTOR AFTER SN E60101 PARTS MANUAL](#)

[MASSEY FERGUSON MF 135 TRACTOR PARTS MANUAL 651199M97](#)

[MASSEY FERGUSON MF 150 TRACTOR PARTS MANUAL 651200M94](#)

[MASSEY FERGUSON MF 165 TRACTOR PARTS MANUAL 651194M97](#)

[MASSEY FERGUSON MF 175 TRACTOR PARTS MANUAL 651190M97](#)

[MASSEY FERGUSON MF 2210 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 2220 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 2235 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 230 / 240 / 240S 01-03 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 231S / 241S TRACTOR PARTS MANUAL 1637379](#)

[MASSEY FERGUSON MF 240 TRACTOR After SN A20287 PARTS MANUAL 819786](#)

[MASSEY FERGUSON MF 240 TRACTOR Before SN A20286 PARTS MANUAL](#)

[MASSEY FERGUSON MF 253 / 263 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 35 TRACTOR PARTS MANUAL 651093M92](#)

[MASSEY FERGUSON MF 3630 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 375 TRACTOR AFTER SN B18009 PARTS MANUAL 819798](#)

[MASSEY FERGUSON MF 375 TRACTOR BEFORE SN B18008 PARTS MANUAL 819750](#)

[MASSEY FERGUSON MF 383 TRACTOR PARTS MANUAL 819762](#)

[MASSEY FERGUSON MF 390 TRACTOR AFTER SN B18009 PARTS MANUAL 819799](#)

[MASSEY FERGUSON MF 390 TRACTOR BEFORE SN B18008 PARTS MANUAL 819751](#)

[MASSEY FERGUSON MF 390T TRACTOR After SN B18009 PARTS MANUAL 819800](#)

[MASSEY FERGUSON MF 394 SP / FP / AP / GE / TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 396 TRACTOR PARTS MANUAL 819788](#)

[MASSEY FERGUSON MF 399 1006.6 Engine TRACTOR PARTS MANUAL 819784](#)

[MASSEY FERGUSON MF 399 6.354.4 Engine TRACTOR PARTS MANUAL 819753](#)

[MASSEY FERGUSON MF 471 T2 TRACTOR PARTS MANUAL 651768M94](#)

[MASSEY FERGUSON MF 481 T2 TRACTOR PARTS MANUAL 651769M94](#)

[MASSEY FERGUSON MF 491 T2 TRACTOR 651770M94](#)

[MASSEY FERGUSON/HARRIS 50 GAS & DIESEL TRACTOR PARTS MANUAL 690195M4](#)

[MASSEY FERGUSON MF 65 TRACTOR PARTS MANUAL 690237M5](#)

[MASSEY FERGUSON MF 85 / 88 TRACTORS PARTS MANUAL 651045M92](#)

[MASSEY FERGUSON SUPER 90 TRACTOR PARTS MANUAL 651108M93](#)

[MASSEY HARRIS 20 AND 20K TRACTOR PARTS MANUAL 690015M2](#)

[MASSEY HARRIS 22 AND 22K TRACTOR PARTS MANUAL 690057M3](#)

[MASSEY HARRIS 30 AND 30K TRACTOR PARTS MANUAL 690072M3](#)

[MASSEY HARRIS 333 / 444 TRACTOR PARTS MANUAL 690201m2](#)

[MASSEY HARRIS 44-6 TRACTOR PARTS MANUAL 690019M3](#)

[MASSEY HARRIS 44 SPECIAL DIESEL TRACTOR SN 50001 AND UP PARTS MANUAL 690175M3](#)

[MASSEY HARRIS 81 AND 82 TRACTOR PARTS MANUAL](#)

[MASSEY HARRIS HYD EQUIP PARTS MANUAL FOR MODELS 22 22K 30 30K 44 44K 44LP 44 DIESEL 44-6 TRACTORS 690170M1](#)

[MASSEY HARRIS HYD EQUIP PARTS MANUAL FOR MODELS 22 22K 30 30K 44 44K 44LP 44 DIESEL 44 6 55 55K 55LP 55 DIESEL TRACTORS 690143M1](#)

[MASSEY HARRIS 16 PACER TRACTOR PARTS MANUAL 650784M3](#)

[MASSEY HARRIS PONY TRACTOR PARTS MANUAL 650097M5](#)

[R86 Music Contracts Major Label Address](#)

[56 Professional Law Of Attraction Articles With PLR](#)

[MASSEY FERGUSON MF 1080 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1085 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1150 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1155 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 135 UK TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1455V TRACTOR PARTS MANUAL 653626M91](#)

[MASSEY FERGUSON MF 1500 1800 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 1505 1805 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 154 4 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 154 4S TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 174 4S TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 180 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 184 4 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 2205 TRACTOR PARTS MANUAL 3541958M1](#)

[MASSEY FERGUSON MF 231 TRACTOR PARTS MANUAL 653199M91](#)

[MASSEY FERGUSON MF 235 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 245 TRACTOR BEFORE SN 9A349239 PARTS MANUAL](#)

[MASSEY FERGUSON MF 250 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 254 4 TRACTOR AFTER SN 22210641 PARTS MANUAL](#)

[MASSEY FERGUSON MF 254 4 TRACTOR BEFORE SN 22210641 PARTS MANUAL](#)

[MASSEY FERGUSON MF 255 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 2640 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 265 TRACTOR AFTER SN 9A349239 PARTS MANUAL](#)

[MASSEY FERGUSON MF 265 TRACTOR BEFORE SN 9A349239 PARTS MANUAL](#)

[MASSEY FERGUSON MF 2675 TRACTOR PARTS MANUAL](#)

[MASSEY FERGUSON MF 2705 TRACTOR PARTS MANUAL](#)