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1/4

International Harvester 574 Serial Numbers

4-32 Fiat 600 ~55 4 211 2400 8-2) 4961 14 9-28 Ford 4000 All Purpose 53 3 201 2200 8-2 4770 19 12.. wikia com/wiki/International_574','og_descr':'The International 574 was a utility tractor built by International Harvester from 1970 to 1978 in the Doncaster, England factory.. I have the serial number but can t find any info about it Farmall, International Harvester.. 9-28 7826 (1977) Massey-Ferguson 165 52 4 204 2000 6-2(12-4) 4880 20 14 9-28 5778 (1971) Massey-Ferguson 255 53 4 236 2000 8-2(12-4) 5850 16 16.. The International 574 utility tractor replaced the 544 The new model had the same engines and same power output but used a new chassis with the seat and controls moved forward and the fuel tank placed behind the seat.. International Harvester 574 Power: Engine: 67 hp [50 0 kW] Drawbar (claimed): 45.. 9-28 10466 (1977) Ford 4600 SU 52 3 201 2200 8-2 4480 22 14 9-28 John Deere 2020 RU 54 4 203 2500 8-4(16-8) 4645 20 13.. The Allis-Chalmers One-Seventy, a low profile row crop tractor also competed with the International.. The Oliver 1355 Utility was based on the Fiat 550 The Minneapolis-Moline G450 and Oliver 1365, based on the Fiat 600, were priced lower than the International in 1971.. 9-28 6281 (1972) Massey-Ferguson 165 52 4 212 2000 6-2(12-4) 4630 20 14 9-28 5058 (1971) Massey-Ferguson 255 RC 50 4 212 2000 8-2(12-4) 5450 16 16.

4-38 Ford 4000 SU 53 3 201 2200 8-2 4380 22 14 9-28 Ford 4600 All Purpose 52 3 201 2200 8-2 4710 19 14.. 6-28 10387 (1977) Leyland 255 48 4 222 2200 10-2 6300 16 9-28 Leyland 262 53 4 230 10-2 5400 17 16.. Specifications for International 574 Ih 574 Serial ID: I have recently purchased an IH 574 Diesel.. The Oliver 1555 Utility had about the same power as the International but it was a larger, heavier, model with a big 6-cylinder engine.. 9-30 9824 (1977) David Brown 990 54 4 195 2200 6-2(12-4) 4230 21 16 9-30 9824 (1977) Deutz D5506 56 4 230 2400 8-4(12-4) 4730 16.. Serial numbers Edit Year Serial no Run start Serial no Run End All the serial numbers listed I have an International Harvester 454 and I am trying to work out when I have an International 574 and its serial number is.. The smaller 3-cylinder White 2-50 Field Boss, also built by Fiat, was priced slightly lower than the International in 1977 but developed less power.

international harvester tractor serial numbers

international harvester tractor serial numbers, international harvester lb engine serial numbers, international harvester cub cadet serial numbers, international harvester engine casting numbers, international harvester engine serial numbers, international harvester m1 serial numbers, international harvester tractor model numbers, international harvester fcub serial numbers, international harvester truck serial numbers, international harvester combine serial numbers, international harvester serial numbers, international harvester production numbers, international harvester model numbers, international harvester engine numbers, international harvester part numbers, international harvester casting numbers, international harvester garand serial numbers

From Italy came the Fiat 550, a little less powerful than the International From 1971-1973 Fiat also built the 600, which was a closer match for the International.. Make & model Pto hp Cyl Displ (ci) RPM Speeds(F/R) Weight(lb) Clear (in) R Tires Price-\$ (year) International 574 53 4 200 2200 8-4 4500 21 14.. The German-built Deutz 4-cylinder D5506 was slightly more powerful and less expensive than the International in 1971.. Also built in Italy was the Same Centauro 65 The Zetor 5511 was built in Czechoslovakia.. 50-16 4-ply Rear: 14 9-28 6-ply D-239 4-cylinder diesel engine Power adjusted rear wheels ROPS Independent pto Category II 3-point hitch with traction control Year Serial no.. 9-28 John Deere 2020 U 54 4 181 2500 8-4(16-8) 4565 20 13 6-28 5290 (1971) John Deere 2030 RU 60 4 219 2500 8-4(16-8) 4845 14.. However, when the 2020 U went out of production after 1971, the replacement 2030 RU moved up a power class.. The Massey Ferguson MF165 and its replacement, the MF255RC, also closely matched the International.. The International 574 was a utility tractor built by International Harvester from 1970 to 1978 in the Doncaster, England factory.

international harvester cub cadet serial numbers

Gasoline models were shipped to the US without engines The C-200 engine was built and installed in the Louisville, Kentucky factory.. 6-28 5790 (1971) John Deere 2030 RU 61 4 219 2500 8-4(16-8) 4845 6815 (1972) John Deere 2240 50 3 179 2500

8-4(16-8) 4255 20 13.. 9-28 Note: Specifications and prices in comparison tables from The Official Tractor Blue Book 2010, Farm Tractors 1950-1975, and Farm Tractors 1975-1995, and from sales literature.. 9-24 7812 (1975) Oliver 1555 Utility 53 6 232 2200 6-2(12-4) 6520 21 14 9-28 In addition to the models discussed in the gasoline section, the diesel-only John Deere 2240 with a smaller 3-cylinder engine almost equalled the power of the International for a slightly lower price in 1977.. Add details here C-200 4-cylinder gasoline engine 8-speed transmission (4-speed syncromesh with high-low-reverse) Adjustable front axle Hydrostatic power steering Standard tires Front: 6.. 9-30 5692 (1971) Deutz D5206 52 3 173 2300 8-4(12-4) 4345 17 12 4-36 9727 (1977) Fiat 550 ~50 4 190 2400 8-2) 4784 18 12.

international harvester engine serial numbers

The White 2-60 Field Boss, a more powerful version of the same basic tractor was priced much higher than the International in 1977.. Instant online access to serial number info, paint codes, capacities, weights International Harvester 574INTERNATIONAL HARVESTER COMPANY Including International Farmall McCormick McCormick-Deering Farmall 100 thru Home Serial Numbers.. Make & model Pto hp Cyl Displ (ci) RPM Speeds(F/R) Weight(lb) Clear (in) R Tires Price-\$ (year) International 574 53 4 239 2200 8-4 4700 21 14.. Main article: International Harvester The International 574 utility tractor replaced the 544.. 1 hp [33 6 kW] PTO (claimed): 52 97 hp [39 5 kW] Drawbar (tested): 45 85 hp [34 2 kW] PTO (tested): 52.. Then once saved click the red link to start the new page and add info on that tractor.. 9-28 6570 (1971) 10910 (1977) Allis-Chalmers One-Seventy 54 4 236 1800 8-2 5775 20 14.. with Photo if possible Make & model reg no serial no date built engine owner set to 150px seen at misc info Create a page (link) for an individual tractor by linking the reg or serial number using reg number or serial number in the relevant column.. 9-30 11000 (1984) Long 550 54 4 190 2400 8-2 4570 14 9-28 5816 (1973) Long 560 54 4 190 2400 8-2 4570 18 14.. 97 hp [39 5 kW]Main article: International Harvester The International 574 utility tractor replaced the 544.. Several diesel-only imported models also competed with the International 574 The British-built David Brown 990 and nearly identical Case 990 matched the power and weight of the International and were somewhat lower priced in 1977.. Get free Tractor Data and more for the International Harvester Farmall 574 right here.. Its replacement moved up to a higher power class, but the new 3-cylinder D5206 developed almost as much power as the International for a lower 1977 price.. The Allis-Chalmers 5050 was the same basic tractor but with increased rpm to make the pto hp nearly equal to the International.. After 1975 these models were replaced by the similar 4600 models The John Deere 2020 U was another close competitor, its smaller engine displacement offset by a higher governed rpm. 9-24 9507 (1977) Minneapolis-Moline G450 Utility 55 4 211 2400 8-2(12-3) 4410 20 16.. range 1971 650 3328 2679 1972 3329 7073 3745 1973 7074 1974 102961 107879 4919 1975 107880 111782 3903 1976 111783 114194 2412 1977 114195 117064 2870 1978 117065 Total built 20674 Excluding 1973 & 1978 Add details of known examples in preservation; Please add any tractor with known reg or serial no.. 9-28 Ford 4600 All Purpose 52 3 201 2200 8-2 4439 19 14 9-28 10045 (1977) Ford 4600 SU 52 3 201 2200 8-2 4245 22 14.. 9-30 6074 (1971) Oliver 1355 Utility 51 4 190 2400 8-2(12-3) 4410 16 14 9-28 5467 (1971) Oliver 1365 55 4 211 2400 8-2(12-3) 4410 20 16.. 9-28 6167 (1971) Ford 4000 All Purpose 52 3 201 2200 8-2 4770 19 12 4-38 6193 (1971) Ford 4000 SU 52 3 201 2200 8-2 4245 22 14.. The Ford 4000 All Purpose was a direct competitor for the International with almost the same power, engine size, rpm, forward speeds, weight, and ground clearance as the International.. The 574 also had a new 8-speed syncromesh transmission The diesel-powered 574 was built in Doncaster, England with the D-239 engine supplied from Neuss, Germany.. 9-30 6074 (1971) Same Centauro 65 ~55 4 230 2200 8-4 4839 18 14 9-28 White 2-50 Field Boss 47 3 158 2500 8-2(12-3) 3970 17 14.. run start Serial no run End Number Built Notes 1970 504 649 146 Production calculated from serial no.. 9-28 6719 (1971) Allis-Chalmers 5050 51 3 158 2600 8-2(12-3) 4150 20 14 9-28 9778 (1977) Case 990 54 4 195 2200 6-2(12-4) 4780 21 16.. The following comparisons apply to tractors with either gasoline or diesel engines.. 574 342-0237 IH 574 serial number and suffix The Tractor serial number is probably in the cab on the Follow Ups Post Followup International Farmall Tractors.. The Ford 4000 SU was a slightly lighter, more compact utility tractor with the same engine.. var q = 'international%20harvester%20574%20serial%20numbers'; The International 574 is similar to the 2500 backhoe/industrial tractor.. Production of the International 574 began just before the end of 1970 The basic 574 was a utility tractor.. The 574 also had a new 8-speed syncromesh transmission The diesel-powered 574 was built in Doncaster, England with the D-239 engine supplied from.. 9-28 10225 (1977) White 2-60 Field Boss 63 4 211 2400 8-2(12-3) 4630 20 16 9-30 12260 (1977) Zetor 5511 51 4 190 2200 10-2 5365 14.. Add extra photos here please List of Tractor Manufacturers List of International Harvester vehicles International Harvester Case IH Farmall International 574 Farmall 574 Row Crop Collection related info Shows and Meets - events featuring tractors and other machinery Clubs Listing - List of clubs including various tractor marques Collections - list of private collections with tractors (add yours) Museums - includes museums featuring tractors (please add missing ones) Categories: Tractor models introduced in 1970 Tractor models discontinued in 1978 -plow rated tractors Articles with Infobox Tractor International Harvester tractors International 574 Tractors by model number Utility tractors Tractors built in the United Kingdom 53 hp tractors 574 (model number)', 'url': 'http://tractors... Also from England, the Leyland 262 introduced in 1976 matched the power of the International, but the earlier Leyland 255 was somewhat lower

3/4

powered.. 9-28 5760 (1971) 10005 (1977) Allis-Chalmers One-Seventy 54 4 226 1800 8-2 5545 20 14.. The new model had the same engines and same power output but used a new chassis with the seat and controls moved forward and the fuel tank placed behind the seat.. When the International 574 ended production in 1978, the gasoline version was not replaced.. 1970 - International 574 introduced to eventually replace International 544 1978 - International 584 replaced International 574 Doncaster, England For basic spec see Infobox on the right.. Get free Tractor Data and more for the International Harvester 574 Serial Number Information for International 574. e10c415e6f

4/4