Minneapolis Steel & Machinery Co.

Twin City Tractor Serial Numbers Compiled by TONY THOMPSON

I get several calls each year from enthusiasts hunting for this essential information. This list came out of the archives in the eighties.

It has been improved with extra text over the years; however, during the last three decades, anytime a list gets published the responsible party just keeps printing the former thirty year old list that is very incomplete.

I have devoted (enjoyed) many years of my life to the study of Twin City tractors. I have spent thousands of dollars, answered countless phone calls and e-mails in an effort to teach myself and help others.

Meeting, and sharing our passion with all of the collectors has been (and still is) priceless.

Tony Thompson

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Twin City 40-65, 1910 – 1924

*1001 - 1809...40 - 65 & 60 - 90 "A" 7 \(^1/4\) x 9 bore / stroke.

1810 - 1820...40 - 65 "A" $7 \frac{1}{4} \times 9$.

1821 - 1825...40 - 65 "B" 7 3/4 x 9.

Twin City 15 – 30, 1913 – 1917

5001 – 5478 D & TF engines 4 3/4 x 7.

Early model used horizontal crossmotor, late model used vertical inline motor.

Twin City 25 – 45, 1913 – 1920

2501 – 2646 horizontal crossmotor, 6 x 8

2647 - 2673 vertical crossmotor, 6 x 8.

2701 - 2797 vertical inline motor, 6 x 8.

2801 - 3126 vertical inline motor, $6 \frac{1}{4} \times 8$.

Twin City 60 – 90, 1916 – 1921

 $*1001 - 1809 40 - 65 & 60 - 90 7 \frac{1}{4} \times 9 \text{ six cylinder.}$

Twin City 16 – 30, 1917 – 1919 ... 5501 – 6203, 5 x 7 ½, 589 ci. ... 702 made

Twin City 12 – 20, 1918 – 1926 ... twin cam 16 valve 4 cyl., 4 1/4 x 6 340 ci. ... 9,000 made.

10201 – 18733, numbers used to Dec. 4th 1925.

18734 – 19219, numbers used from Dec. 5th 1925 to May of 1926.

Twin City 12-20 with FE (21-32) engine....12 made 1925 only

20001 - 20012

Twin City 20 - 35, 1920 - 1926

3201 – 4097 ... twin cam 16 valve 4 cyl. 5 ½ x 6 ¾ 641 ci.. 897 made.

Twin City also entered motor truck production in 1919 with a 2 ton and 3 ½ ton.

Page 1

^{*} These tractors fell under the same numbers.

Twin City 17 - 28, 1926 - 1935 ... 11,589 made

Updated – re-rated 12-20, twin cam 16 valve 4 cyl. $4\frac{1}{4} \times 6340$ ci.

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1926 * 19220 to 21405
                           2,186
1927 – 21406 to 24028
                           2,623
1928 - 24029 to 27686
                           3,658
1929 - 27687 to 30103
                           2,417
1930 - 30104 to 30281
                             178
1931 - 30282 to 30298
                             17
1932 - 30299 to 30309
                              11
1933 - 30310 to 30333
                             24
1934 - 30334 to 30762
                            429
1935 - 30763 to 30808
                             46
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Twin City 21-32, 1926 – 1928.....302 made

4 ½ x 6 4 cyl 381 ci. (2 forward gears)

These tractors are an FE (21-32) engine in a 17-28 type chassis, however,

Several castings are different, and have FT #'s on them.

Six experimental 21 -32's madeX1 – X6......(3 forward gears)

Has 3 speed regular production 21-32 chassis

Made between 1926 – 1929

Twin City 27 – 44 ,... 1926 – 1935 ... 839 made.

Updated, re-rated 20 - 35, twin cam 16 valve 4cyl. $5 \frac{1}{2} \times 6 \frac{3}{4}$ 641 ci.

| 1927 - 250001 to 250398 | 398 |
|-------------------------|--|
| 250399 to 250672 | 274 |
| 250673 to 250730 | 58 |
| 250731 to 250796 | 66 |
| 250797 to 250799 | 3 |
| no production | 0 |
| no production | 0 |
| 250800 to 250805 | 6 |
| 250806 to 250839 | 34 |
| | 250399 to 250672 250673 to 250730 250731 to 250796 250797 to 250799 no production no production 250800 to 250805 |

Page 2 of 4

^{*} Oldest documented 17-28 is 19220 (Nebraska test tractor). Re-rating date from 12-20 to 17-28 is not clear, and may be closer to 19000.

The following Twin City designs were assembled by MM after the 1929 merger.

| Twin City 21 – 32 FT, 1929 | 9 – 1934 | 3,973 r | nade | |
|---------------------------------|---------------|---------|--------------------------|---------|
| 3 speed transmissions were no | ow std. equip | ment. | $4 \frac{1}{2} \times 6$ | 381 ci. |
| 1929 - 150303 to 151796 | 1,494 | | | |
| 1930 - 151797 to 154073 | 2,277 | | | |
| 1931 – 154074 to 154123 | 50 | | | |
| 1932 - 154124 to 154129 | 6 | | | |
| 1933 - no production | 0 | | | |
| 1934 - 154130 to 154275 | 146 | | | |
| | | | | |
| KT 1929 – 1934 4 1/4 x 5 | 283 ci | 2,052 m | ade | |
| 1929 - 300001 - 300079 | 79 | | | |
| 1930 - 300080 - 301583 | 1,504 | | | |
| 1931 - 301584 - 301956 | 347 | | | |
| 1932 - 301957 - 301981 | 25 | | | |
| 1933 - 301982 - 301987 | 6 | | | |
| 1934 - 301988 - 302078 | 91 | | | |
| | | | | |

LT 1930 $4\frac{1}{4}$ x 5 283 ci....10 made, all shipped to Argentina. These special order universals used tricycle MT fronts on narrow KT rear ends. 1930 - 500001 - 500010

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283 ci.....25 made
KTO 1931 only 4 \(^1/4\) x5
      301863 - 301864
                                  2
                                 15
      301867 - 301881
      301883 - 301890
                                  8
MT
      1930 – 1934 4 ½ x 5 283 ci....420 made
1930 - 525001 - 525020
                                 20
1931 - 525021 - 525095
                                 75
1932 - 525096 - 525334
                                239
1933 - 525335 - 525345
                                 11
1934 - 525346 - 525420
                                 75
        1932 – 1934 4 ½ x 6 381 ci....29 made
FT-I
1932 - 46001 - 46004
                                  4
1933 – no production
                                  0
1934 - 46005 - 46029
                                 25
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Page 3 of 4

The following Twin City designs were assembled by MM after the 1929 merger.

| KT-I 1932 1933 1934 1935 | 40001 40002 - 40004 | 4 | 283 ci | 9 made 1 3 4 1 |
|--------------------------------------|--|--------------------------|----------------------|------------------------------------|
| 1934 - 1935 - 1936 - 1937 - | 1934 - 1938 - 302200 - 3023 - 302372 - 3038 - 303826 - 304 - 304702 - 3062 - 306282 - 306 | 371 325 701 281 | 1 1,4 8 1,5 | 72 64 76 |
| 1934 - 1935 - 1936 - 1937 - | 1934 - 1938 - 525421 - 5254 - 525491 - 5261 - 526119 - 5269 - 526961 - 5280 - 528050 - 5280 | 490 18 960 949 | 6 8 1,0 | 045 made 70 28 342 089 |

KTA, and MTA evolved into MM U

| FTA-I 1935 – 1937 4 5/8 x 6 | 403 ci45 made |
|--|------------------|
| 1935 – 46030 | 1 |
| 1936 – 46031 – 46046 | 16 |
| 1937 - 46047 - 46074 | 28 |
| | |
| FTA 1935 – 1938 4 5/8 x 6 | 403 ci2,950 made |
| 1935 - 154300 - 155381 | 1,082 |
| 1936 - 155382 - 156247 | 886 |
| | |
| 1937 - 156248 – 156908 | 661 |
| 1937 - 156248 – 156908 1938 – 156909 – 157229 | 661 321 |

FTA evolved into MM GT