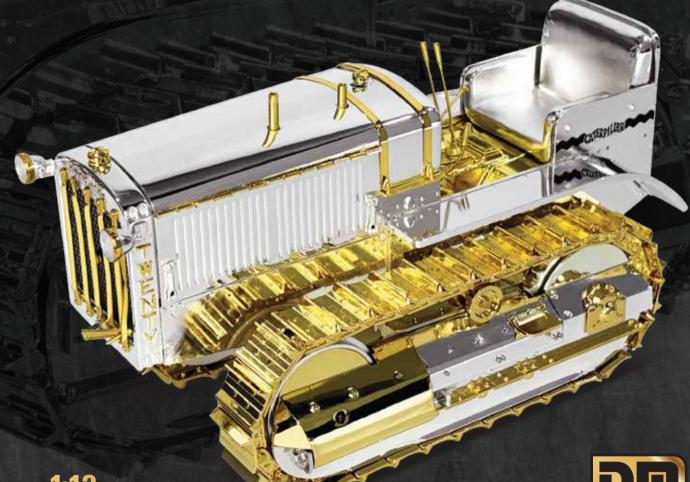


## CATERPILLAR® TWENTY

Limited Edition Centennial Luxury Scale Model

9% x 51/8 x 5 in. 245 x 130 x 128 mm



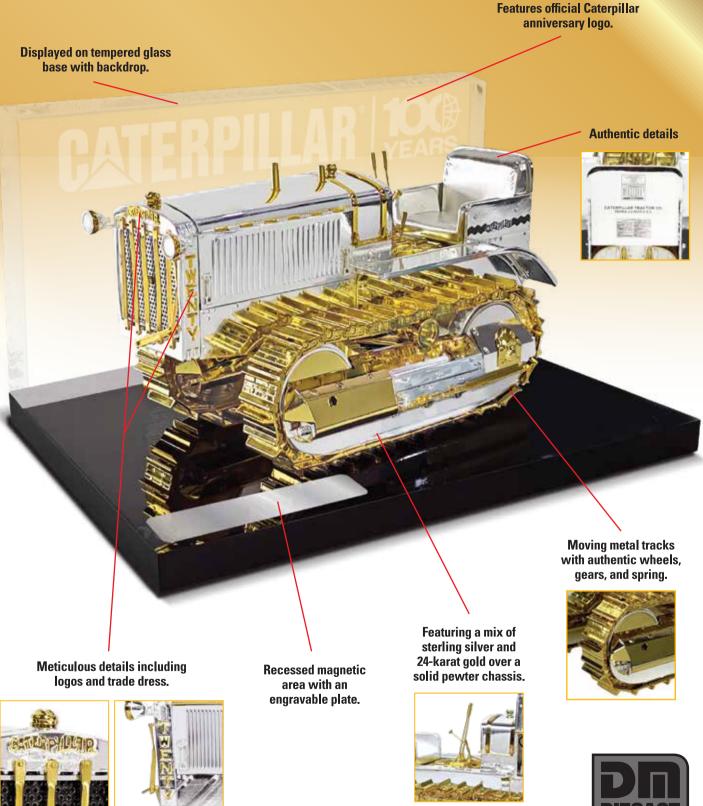
1:12 SCALE

1TEM NUMBER **85689** 

DIT DIECAST MASTERS

Real Replicas

#### **Premium Features**





Real Replicas



# Own a Piece of Caterpillar History.

Oh, what a century it's been! When C.L. Best and Benjamin Holt came together to form Caterpillar Tractor Co. in 1925, could even these visionaries have foreseen what was to come? A Great Depression, the effects of two World Wars, unprecedented advancements in all forms of technology—world-shaping events have been in ample supply over the past 100 years.

Through it all, Caterpillar has been a constant, growing steadily and strategically to become today's global leader in all forms of earthmoving – from landscape work in residential yards, to moving thousands upon thousands of tons of material every day in the world's largest mines.

And to think it all started with the Caterpillar Twenty in 1927, the first original, all-Caterpillar design ever produced – a clever package of productivity, durability and aesthetics that established the foundation for all Cat® tractors to follow.

Now, you can own a piece of this legacy, brought to you in 1:12 scale by Diecast Masters. A true piece of collectible art, this luxurious scale model has been meticulously handcrafted to capture each and every detail of the historic Caterpillar Twenty — breathtakingly rendered in the elegance of sterling silver and 24-karat gold over a solid pewter chassis.

There is simply no better way to honor the legacy of Caterpillar than by becoming one of the select few to proudly display this unique scale model in your home or office. Place your order today. Only 250 will be produced!

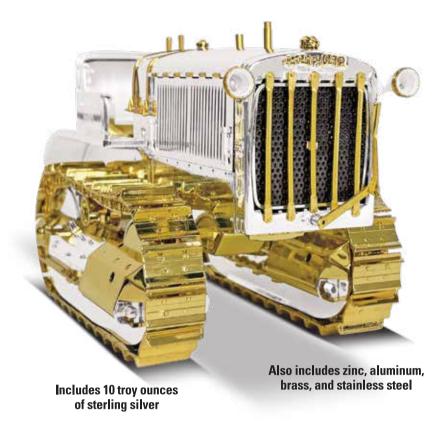




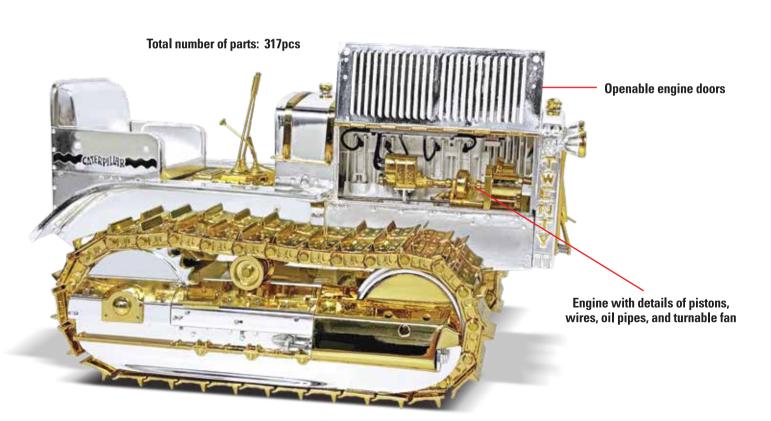
# LIMITED RUN Only 250 Units



Replica weight: TBA



### AVAILABLE January 2025





#### Specifications

ENGINE-Bore, 4"; stroke, 51/2"; R.P.M., 1100.

VALVES—Exhaust, head diameter, 1 23/32"; stem diameter, 7/16". Inlet, head diameter, 1 29/32"; stem diameter, 7/16".

CRANK SHAFT-Diameter, 2.50".

CAM SHAFT—Bearings, diameter, 2.25".

PISTONS-Diameter, 4". Length, 5.25". Rings, 1/8".

PISTON PINS-Diameter, 1.50".

FAN-Blades, 6. Fan diameter, 20".

BRAKES-Drum diameter, 115/8". Band width, 3".

FUEL—Gasoline. (In countries where gasoline is unobtainable or where its price is unduly high in comparison with other locally obtainable fuels, distillate, kerosene, alcohol, etc., can be used. Information regarding the use of such fuels furnished on request.)

Fuel tank of 22 gallons capacity.

FLYWHEEL CLUTCH—Drives upper transmission shaft through all-metal double universal connection. Two friction surfaces. Clutch plates, 14" diameter. Friction surface area, 115 sq. in.

TRANSMISSION—Selective gear type, three speeds forward and one reverse. Single reduction in all forward speeds.

STEERING—No. of plates in each clutch, 16. No. of springs, 8. Diameter moulded lining, 101/4". Area friction surface each plate, 44 sq. in.

FINAL DRIVE GEARS—Pitch, 5. Diameter assembling bolts, 5/8". No. of bolts, 9.

SPROCKET — No. of teeth, 25. Diameter of face, 21/4". No. of bolts, 9. Diameter of bolts, 5%".

TRACK—Width of track shoe (standard), 11". Height of integral grouser, 21/4". Diameter of track shoe bolts, 1/2". Diameter of track pin, 1 5/16". Diameter of track pin bushings, 2".

GREASE PUMP-Capacity, 25 lbs.

RATINGS—Engine speed, 1100 R.P.M. Drawbar horsepower, 20. Belt horsepower, 25.

SPEEDS-Low, 1.79 M.P.H. Intermediate, 3.07 M.P.H. High, 4.67 M.P.H. Reverse, 2.26 M.P.H.

DIMENSIONS—Over-all length, 115.5". Over-all width, 61". Over-all height, 60.5". Tread, 42". Ground clearance under transmission, 12". Drawbar height above ground, 153/4".

NET WEIGHT (Approximate) -7,000 lbs.

SHIPPING WEIGHT (Approximate) -7,500 lbs.







Includes historical booklet about the Caterpillar® Twenty tractor.





14+ Diecast Masters scale models are adult collectibles, not toys. Not intended for children under 14.

#### www.cat.com / www.caterpillar.com

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