

THE

# Standard Bantam Tractor



bantamtractor.com

## POWER

### for every use

The Standard-Bantam is simply a small edition of a big tractor. It is built by the originators of the well-known Standard Rotary Disc Power Mower and is built to the same rigid specifications and high standards that have made Standard Power Mowers leaders in their field for more than 25 years.

- HONESTLY BUILT
- SOUNDLY ENGINEERED
- FULLY GUARANTEED



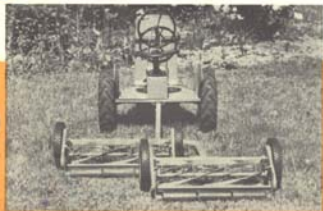
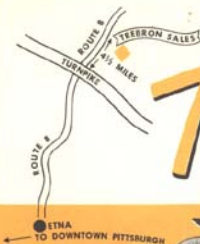
**TREBRON SALES CO.**  
R.D. 1, VALENCIA, PA. HILLTOP 3-3701

Located 4 1/2 miles north of Turnpike on Route 8

USEFUL EVERY DAY • PRACTICAL EVERYWHERE

# The Standard

## JUNIOR



### GANG MOWERS

Real type Gang Mowers are furnished in 2 or 3 gang units. Two gang unit cuts 38" swath—three gang unit cuts 54" swath. Each unit is 20" wide—five bladed, ball bearing reels with quick adjusting bed knife. Mowers are all steel—indestructible. Roller is 3" diameter—three section—with 4" adjustment for height of cut. Mowers are attached to a flexible frame, allowing mowers to follow the contour of the ground.



### AUTOMOTIVE TYPE TRANSMISSION AND DIFFERENTIAL

The tractor is driven through a regular automotive type gear shift (high, low and reverse). Transmission and differential power is applied through the differential to both rear wheels, giving improved traction and permitting short turns.

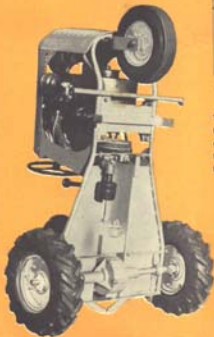
### UNDERCARRIAGE

Compact and sturdy.  
Frame—welded steel tubing.  
Automotive type transmission and differential.  
Operator is completely protected from all running parts.  
Rear axle—oilite bearings, requiring no lubrication.



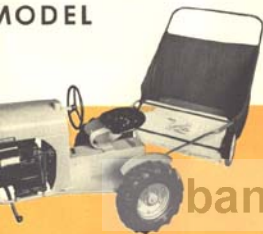
### SNOW PLOW AND GRADER

Blade is 34" wide, 14" high, made of 1/2" steel. Attachment requires only 3 bolts. Plow is adjustable to throw left or right for snow—or straight for earth moving. Handle is provided for raising and lowering blade.



# Bantam Tractor —

MODEL



## SWEeper

Sweepers come in 28" and 36" widths. Front wheels are 10" diameter with 10" x 1 1/2" solid rubber tires. Brush is sectional fiber with an adjustment up to 3" from the ground. Sides are green water-proof canvas. Will sweep up leaves, grass cuttings, twigs, bark, etc. Front guard is adjustable to permit sweeping bulky items. Hitch is designed to permit sweeper to be easily dumped.



## CULTIVATOR

Cultivator has 6 glow tools—adjustable to fit any row—spring tension for irregular ground. Frame 1 1/2" x 1/2" steel—width 30". Can be raised or lowered by lever within operator's reach.

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## FOR PLAY

The Bantam is ideal for children because it enables them to help with so many of the chores that they usually want to avoid. Absolutely safe for children because it cannot be upset or turned up in front on a pull. There are no exposed belts, gears, sharp edges or hot pipes that might cause injury.

**PRACTICAL FOR AMUSEMENT PARKS,  
PICNIC GROVES AND DRIVE-IN THEATRES**



## SICKLE BAR ATTACHMENT

Cutting width—36".  
Height of cut from ground—up to 6".  
Pitman Rod Ball Bearing.  
Cutting bar extends 14" in front of tractor.  
Only two bolts hold bar to tractor.  
Ball drive from motor to bar with separate  
All controls within operator's reach.

## SPRAYER ATTACHMENT

Capacity 80 gal.  
Heavy duty siphon and adjuster bases.  
Individual clutch control within operator's reach.  
Up to 125 lbs. pressure.  
Regular weed sprayer or hood sprayer nozzles available.



AND ATTACHMENTS ARE AN UNBEATABLE TEAM FOR

*Work or Play*



#### SCOTT LAWN SPREADER AND SEEDER

Width 36"  
Capacity 100#—Fertilizer or Turf Builder  
Spreader can be set for both seeding and turf builder  
2 Solid Tires 12" x 2.00  
Controls within easy reach

#### LARGE DELUXE TRAILER TRUCK

48" Long—37" Wide—15" Deep. 16 Gauge all-steel body, water tight. Brakes of bed are so made to give added strength. 2 Wheels 3.50 x 6" Pneumatic—Oiltite Bearings. Small cart 24" x 36".



#### ROLLER

Roller is 34" wide—13" outside diameter. Drum is 16" steel—can be filled with water, oil, or dry sand through filler plug-in end. New Departure ball bearings have perk fittings. Frame and tongue are welded steel tubing. Roller weighs approximately 300 pounds when filled with oil or water—390 pounds when filled with sand.



#### DISC

Disc is 27" wide—has eight 12" discs that can be set to any angle. Suitable for use on lawns, frame is made of steel tubing and springs.



#### SPIKER

Spiker has double rows of 10" discs—10 discs to each row. Width 18" with tray for adding extra weight. Special feature permits lifting of spiker for transportation.



#### DUMP CART

48" Long—37" Wide—10" Deep  
Side stakes removable for use as flatbed cart.  
Rear adjustable tail gate for spreading or dumping.  
2 Wheels 3.50 x 6" Pneumatic—Oiltite Bearings.

Note: Dual wheels on tractor for added traction in carrying heavy loads or working in loose soil. These dual wheels are held rigid by three bolts and spacers.





# Bantam Senior



## 5 HP BANTAM TRACTOR

Shown with Deluxe Seat.  
(Available also on Junior Model.)



## GANG MOWERS

Reel type Gang Mowers are furnished in a 5-gang unit. The five-gang unit cuts a 92" swath and will mow up to four acres an hour.



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## SICKLE BAR ATTACHMENT

Cutting width—37" Side mount  
Easily controlled by operator.  
Can be raised to upright position when using other attachments.



## SNOW PLOW

48" wide, is adjustable to throw left or right. Can be easily raised or lowered from seat of tractor. Will also push loose dirt and gravel.

## SPECIFICATIONS — BANTAM SENIOR

Length 68" • Height 37" • Width of rear wheels 31" adjustable to 37" •  
Clearance underneath 10" • Weight 460 lbs. • Crated 510 lbs. • Rear Tires  
6 x 10—Pneumatic sure grip tread • Front Tires 4.50 x 7 Pneumatic • Engine  
5 horsepower Briggs Stratton • Transmission—Automatic type • Differential  
Automatic type worm drive • Brakes—individual wheel brakes

## ALL WORK AND NO PLAY MAKES JACK A DULL BOY

Several years ago caring for a fine lawn was considered hard work and to many people it was a job to steer clear of if possible. Today it is possible to relax and to really enjoy working out in the fresh air if you have the RIGHT EQUIPMENT.

In 1948 a retired manufacturer, with time on his hands, decided he would like to do his own yard work if he had a piece of lawn equipment that he could ride in comfort and one that would handle as easy as his automobile. Taking a personal pride in his lawn that surrounds his fine home he not only wanted a comfortable lawn mower, he wanted a piece of equipment that was designed to do a real grooming job. Looking upon his home lawn as his own private Country Club, he began to wonder about having a lawn mower like the Country Club, but on a smaller scale.

For a piece of machinery to turn work into comfortable, healthful relaxation, it meant building something that would be versatile in use. It means having a piece of equipment so designed to do all the work and not just certain seasonal tasks. Thinking first of the operator's comfort, a small lawn tractor with a complete transmission of two speeds forward and one reverse was designed. The tractor has automotive type steering and a convenient hand throttle to adjust the speed of the unit. A comfortable seat and foot stirrup allow the operator to stretch out and to relax while driving the unit. A powerful 5 hp Briggs and Stratton engine with a 50-to-1 gear reduction gives the Bantam tractor enough power to pull over TWO TONS of weight behind it. Designing a tractor that handles as easily as his automobile and that

is safe enough for even the children to operate, the idea was half solved.

Since lawn mowing has the longest season of all the lawn grooming tasks, the miniature gang of mowers—three 20" All Steel Jacobsen drag mowers, was the first attachment designed for the Bantam Tractor. Set in a flexible frame the 56" gang of mowers hook on to the Bantam Tractor with one bolt. Next, realizing that people with fine lawns have many hand attachments such as leaf sweepers, lawn rollers, and spreaders that have to be pushed, hitches were figured out so that all these tools could be mechanized and used with the Bantam Tractor. Instead of battling these attachments you just attach them to the tractor and then sit down and relax while the work is being done.

Other attachments, such as the snow blade for moving snow and for leveling driveways and loose fill dirt, were designed to take the place of the old back-breaking scoop shovel. Hauling carts have been designed to replace the wheelbarrow. Talk to an owner of the Bantam Tractor and he will tell you that he doesn't work on his lawn unless he is sitting on his tractor. With a Bantam Tractor lawn work also appeals to the younger members of the family.

The Bantam Tractor with the gang of mowers will mow TWO ACRES of grass PER HOUR. Why not let us show you on your own grounds just how you can turn work into healthful relaxation at your own front door. Contact us for a free demonstration which does not obligate you in any way toward the purchase of equipment.



Transmission is automotive type, providing two speeds forward and reverse—operated through standard gear shift lever. Bearings are ball and needle type—gears are case hardened, hob cut—all run immersed in oil—right gear box. Tractor may also be furnished without gear shift—with only one speed forward and no reverse.

### SPECIFICATIONS—JUNIOR MODEL

Length—50" • Width across rear wheels—30"-34" • Height to top of steering wheel—30" • Height to top of hood—26 1/2"  
• Clearance under tractor—8" • Weight—265 pounds • Shipping weight—310 pounds • Rear tires—8" x 400"  
Pneumatic • Goodyear Sure Grip—16" diameter • Front Tire—12" x 300"—Pneumatic • Engine—Briggs & Stratton No. 9 F.B.—3 horse-power • Transmission—automotive type—High, Low, and Reverse Gears • Differential—automotive type—worm drive with 50 to 1 Gear Reduction • Rear axle—ball bearings, requiring no lubrication • Standard color—Orange-red.



Differential is automotive type worm drive which delivers power through both rear wheels to provide maximum traction and to permit short turns. Hob cut gears are case hardened—run immersed in oil. Ball bearing alignment. Rear axle bearings are ball bearings and require no lubrication.