



# GRAVELLY<sup>®</sup>

## PRO SERIES



# THE GRAVELY PRO SERIES

## BUILT FOR PROFESSIONALS BY PROFESSIONALS.

Gravely designed and built the Pro Series specifically to meet the needs of the professional cutter. The Pro Series includes a range of power units, out-front mowers, and optional attachments that deliver maximum maneuverability, easy operation, long service life and low maintenance. Featuring Pro and Pro Master models, the Pro Series gives you efficient performance and a low cost per inch of cut.

## A GRAVELY FOR ALL NEEDS.

Homeowner or professional, Gravely can supply the right equipment for your grounds care needs. The Gravely line not only includes the Pro Series but also provides two-wheel walk-behind and riding tractors, plus attachments that permit you to mow, tow, till, remove thatch, hoe, sweep, furrow, cultivate, plow, doze, or remove snow. With Gravely you get the power and over 40 pieces of equipment that allow you to perform almost any grounds maintenance task with professional results.

**THE GRAVELY DEALER.** The Gravely Dealer can help you choose exactly what equipment you need to get the best grounds maintenance results. He also offers full service, a complete parts inventory, plus factory-trained mechanics to handle repairs.

**GOTTA GET A GRAVELY.** You can put a Gravely in gear just by stopping by your nearest Gravely dealer for a free hands-on demonstration. Once you get all the facts on how well a Gravely will work for you, you'll agree – you Gotta Get a Gravely.

# THE PRO

The Pro out-front mowers feature maneuverability, versatility, and a low cost per inch of cut. The Pros are built of heavy-gauge steel, equipped with rugged transmissions, and powered by reliable commercial engines.

1. Five-speed, all-gear transmission provides a speed range for different mowing conditions.
2. Instant forward/reverse makes it easier to maneuver in tight areas.
3. Double-idler wheel drive prevents downhill freewheeling.
4. Wide wheel spacing gives more stability on hills.
5. An interlock system prevents engine from being started with either mower or transmission engaged. Reverse control must be continuously engaged for operation. Complies with safety standards.
6. Deck height is easily adjustable in 1/4" (0.64 cm) increments. From 1" (2.5 cm) to 4" (10 cm).
7. Mechanical PTO clutch requires less maintenance and provides longer life. V-belt clutching element easily replaced.
8. Large front pneumatic caster wheels provide longer life and absorb shock.



**Optional Extras.** An available two-wheel sulky allows you to mow wide level areas in comfort. Large capacity grass catcher can be used with all mowers. Weight rack and weights for increased stability and traction.

- 9. Big 3-gallon (11.4 L) gas tank means long running time between fuel stops.
- 10. Adjustable handlebars adjust to operator height for comfort.
- 11. Pulley cleaner fingers prevent grass build up in the pulley. Wheel pulleys are replaceable.
- 12. Operator presence controls allow mowing only when the operator is in position, yet allows one hand operation for hillsides and quick, tight turns.



Adjust mower height in less than 40 seconds.



Meets ANSI specifications B71.4-1984.



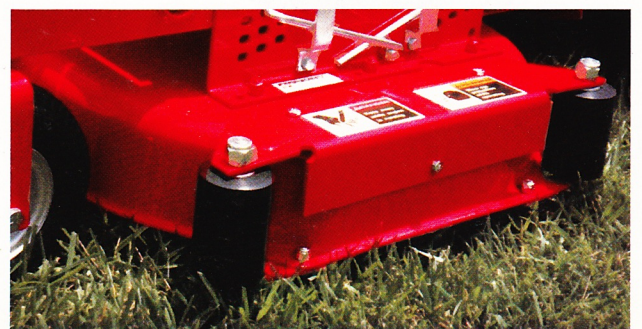
**Riding Sulky.** (Above) Make mowing big jobs a lot easier with a specially designed trailing sulky. It features a highback seat with springs and adjustable rails plus large footrests for operator comfort. Attaches and detaches easily. Two large caster wheels give stability.

**Specifications:** Welded steel construction. Two caster wheels. 28.3" wide. 40.9" high. 54.3" long. Recommended for Pro 36, Pro 40, and Pro 50.

**Hillside Stability.** (Left) The Gravely Pro has a balanced design and wide-spaced wheels for stable performance on hillsides.

**Grass Catcher.** (Right) Collect clippings efficiently with the impact resistant, three-bushel capacity grass catcher specially designed to fit all Pro mowers. Quick on/off woven nylon mesh bag is lightweight for easy removal and dumping.

**Trim Rollers.** (Below) Optional for 40" mower deck, allows easy trimming without damage to mower deck and obstruction.



**T**ANGLEWOOD  
THE WILLIAM AND KATE B. REYNOLDS  
MEMORIAL PARK



# THE PRO MASTER

Big jobs are small work for the Pro Master. These out-front mowers are designed for operating efficiency and to save you time on the really big jobs.

1. The all-gear transmission, coupled directly to the engine, maximizes power efficiency.
2. Instant forward/reverse gearshift makes for fast, trouble-free maneuverability.
3. Individual wheel brakes permit zero turning radius.
4. All-gear and roller chain steering with a comfortable, soft-touch steering wheel makes for easy control. The specially positioned high-back seat adjusts on slide rails to meet different operator height requirements.
5. The mower is shaft and gear driven for effective and efficient operation.
6. An interlock system prevents engine starts with the mower or transmission engaged. A time-delay seat switch shuts off the engine when the operator leaves the seat if the mower or transmission is engaged.
7. The maintenance free battery gives fast, easy starts.
8. Big 5.1 gallon (19.3 L) gas tank means fewer fuel stops.
9. Out-front cutting produces a smooth, quality cut with excellent trimming capabilities and allows better operator visibility.
10. Manual winch lift is standard on 18 hp Pro Master. Hydraulic lift is standard on 20 hp model.
11. Adjustable rear weight is standard equipment.
12. Optional 50" or 60" Mowing Decks.
13. Filtered hydraulic reservoir extends hydraulic system life. 20 hp model only.



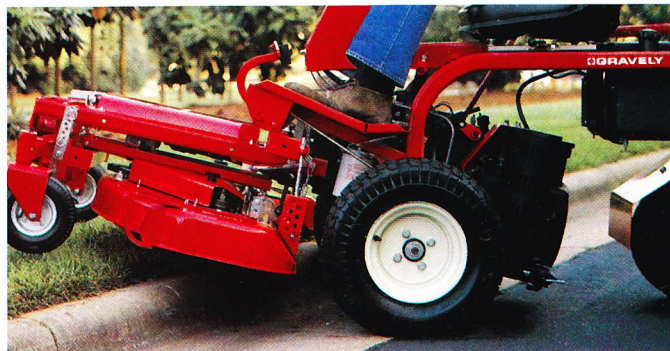
**Instrument Panel.** Located for operator convenience. Includes oil pressure warning light, voltmeter, hourmeter, fuse and holder, choke, throttle.

**Adjustable Seat.** Spring mounted seat slides easily on rails to fit operator's height requirements.





The unit's low center of gravity and unique design transfers weight to the drive wheels. This allows the mower to follow ground contours, ride over curbs, and reduces possible damage to the mower and caster wheels.



Meets ANSI specifications B71.4-1984.



**44" Power Brush.** (Left) Makes snow removal from walks, driveways, parking lots and streets quick and trouble free. Can also clear away debris, grass clippings and remove thatch. Rugged gear and chain drive for long-lasting performance. Tough polypropylene bristles give long wear. For use with Pro Master-50 16 hp power unit only.

**Specifications:** Front mounted and driven by a universal joint connected to an enclosed, right angle gearbox. Brush can be angled left, right or center from operator's seat. Standard brush has continuous spiral polypropylene bristles. Optional polypropylene and steel wafer brush available.

**Unique Design.** (Right) Special hinged design lets Pro Master climb curbs and ride over obstructions.







**Hillside Stability.** (Above) Pro Master's unique hinged frame and low center of gravity provide added traction on hills.

**44 Gallon Hopper.** (Left) Catch up to 5.5 bushels of clippings at a time. Light weight container for easy dumping is frame mounted. Belt driven blower with 5 hp Kawasaki engine improves engine life.

**Specifications.** Welded frame of 1½" and 2" tubular steel. 44¼" wide. 42½" high. 44½" long.

**Windbreaker Cab.** (Below) Optional wind-breaker cab protects operator from cold wind and blowing snow. Tubular steel frame covered with cloth reinforced plastic and clear plastic windshield. Provides protection without hindering the performance and operation of the Pro Master and snowblower. Available for 20 hp model only.



**Maneuverability.** Pro Master demonstrates zero inside turning radius.

### 48" Two-Stage Snowblower.

Frame and body are reinforced, welded steel. 14" (36 cm) diameter impeller fan runs at 946 RPM. 16" (41 cm) diameter auger runs at 90 RPM. Heavy-duty skids adjust from 0 to 1¾" (4.4 cm). 230° rotating discharge chute. The auger drive and the impeller fan are direct driven through a universal joint shaft. Available for 20 hp model only.

#### Specifications

Overall Width:	50" (127 cm)
Width of Swath:	48" (122 cm)
Overall Height:	42" (106 cm)
Overall Length:	34" (86 cm)
Overall Weight:	290 lb (131.5 kg)

## PRO POWER UNIT SPECIFICATIONS

Model	11 hp Briggs & Stratton	11 hp Honda	16 hp Briggs & Stratton
<b>Engine</b>	Briggs & Stratton, I/C series, air-cooled, gasoline, 11 hp @ 3600 RPM (governed @ 3300 RPM), 24.36 cu in (400 cc), 4-cycle, vertical crankshaft, single-cylinder.	Honda, air-cooled, gasoline, 11 hp @ 3600 RPM (governed @ 3300 RPM), 24.80 cu in (406 cc), 4-cycle, single-cylinder, vertical crankshaft.	Briggs & Stratton, I/C series, air-cooled, gasoline, 16 hp @ 3600 RPM (governed @ 3300 RPM), 40.00 cu in (656 cc), 4-cycle, twin-cylinder, vertical crankshaft.
<b>Air Cleaner</b>	Dual stage, dry element.	Dual stage, paper with foam pre-cleaner.	Dual stage, dry element, and oiled foam.
<b>Fuel System</b>	Gravity feed.	Gravity feed.	Diaphragm fuel pump, vacuum operated.
<b>Fuel Capacity</b>	3 gal (11.4 L).	3 gal (11.4 L).	3 gal (11.4 L).
<b>Lubrication</b>	Splash system.	Splash system with trochoid oil pump.	Splash system.
<b>Oil Capacity</b>	Engine: 1.5 qt (1.4 L) SAE 30, 10W-30 or 10W-40. Transmission: 24 oz (0.70 L) Molybdenum Disulfide E.P. Lithium Grease.	Engine: 1.24 qt (1.18 L) SAE 30, 10W-30 or 10W-40. Transmission: 24 oz (0.70 L) Molybdenum Disulfide E.P. Lithium Grease.	Engine: 1.5 qt (1.4 L) SAE 30, 10W-30 or 10W-40. Transmission: 24 oz (0.70 L) Molybdenum Disulfide E.P. Lithium Grease.
<b>Electrical System</b>	Manual recoil start with electronic ignition. Key ignition switch with safety interlock switches on PTO, transmission and handlebars.	Manual recoil start with electronic ignition. Key ignition switch with safety interlock switches on PTO, transmission and handlebars.	Electric with electronic ignition and dual tri-circuit charging system. 7.5 amp, 12-volt battery, ignition key with safety interlock switches on PTO, transmission and handlebars.
<b>Transmission</b>	Peerless 700, 5 speeds forward, 1 reverse.	Peerless 700, 5 speeds forward, 1 reverse.	Peerless 700, 5 speeds forward, 1 reverse.
<b>Speed Range</b>	Forward: 1st - 1.71 mph (2.75 kmph), 2nd - 2.66 mph (4.28 kmph), 3rd - 4.00 mph (6.44 kmph), 4th - 5.07 mph (8.16 kmph), 5th - 6.00 mph (9.66 kmph). Reverse: 2.00 mph (3.22 kmph).	Forward: 1st - 1.71 mph (2.75 kmph), 2nd - 2.66 mph (4.28 kmph), 3rd - 4.00 mph (6.44 kmph), 4th - 5.07 mph (8.16 kmph), 5th - 6.00 mph (9.66 kmph). Reverse: 2.00 mph (3.22 kmph).	Forward: 1st - 1.71 mph (2.75 kmph), 2nd - 2.66 mph (4.28 kmph), 3rd - 4.00 mph (6.44 kmph), 4th - 5.07 mph (8.16 kmph), 5th - 6.00 mph (9.66 kmph). Reverse: 2.00 mph (3.22 kmph).
<b>Brakes</b>	Individual band type wheel brakes.	Individual band type wheel brakes.	Individual band type wheel brakes.
<b>Steering</b>	Individual clutch/brake lever for drive wheels.	Individual clutch/brake lever for drive wheels.	Individual clutch/brake lever for drive wheels.
<b>PTO Attachment</b>	Split-sheave, belt-activated clutch.	Split-sheave, belt-activated clutch.	Split-sheave, belt-activated clutch.
<b>Tires</b>	13 x 6.50 - 6 turf tread.	13 x 6.50 - 6 turf tread.	13 x 6.50 - 6 turf tread.
<b>Weight</b>	255 lb (115.7 kg).	255 lb (115.7 kg).	315 lb (142.9 kg).
<b>Dimensions</b>	H = 39.0" (99.1 cm), W = 35.5" (90.2 cm), L = 39.0" (99.1 cm).	H = 39.0" (99.1 cm), W = 35.5" (90.2 cm), L = 39.0" (99.1 cm).	H = 39.0" (99.1 cm), W = 35.5" (90.2 cm), L = 39.0" (99.1 cm).

## PRO MOWER DECK SPECIFICATIONS

Size	36" (91.4 cm) Mower Deck	40" (102 cm) Mower Deck	50" (127 cm) Mower Deck
<b>Cutting Heights</b>	1" (2.5 cm) to 4" (10 cm), in 1/4" (0.64 cm) increments.	1" (2.5 cm) to 4" (10 cm), in 1/4" (0.64 cm) increments.	1" (2.5 cm) to 4" (10 cm), in 1/4" (0.64 cm) increments.
<b>Gauge</b>	7 Ga.	10 Ga.	12 Ga.
<b>Blades</b>	Two: 18.0" (46 cm) long.	Two: 20.5" (52 cm) long.	Three: 17.0" (43 cm) long.
<b>Spindle Assemblies</b>	Tapered roller bearings.	Tapered roller bearings.	Tapered roller bearings.
<b>Discharge</b>	Multi-Mode. Rear or right side.	Right side or rear left side.	Right side.
<b>Drive</b>	"A" section belt.	"A" section belt.	"A" section belt.
<b>Dimensions</b>	Width: 36" (91.4 cm) Width of Cut: 35" (89 cm) Overall Height: (Frame) 13.5" (34.3 cm) Overall Length: 36" (91.4 cm) Overall Weight: 210 lb (95.3 kg).	Width: 42" (107 cm) Width of Cut: 40" (102 cm) Overall Height: (Frame) 13.5" (34.3 cm) Overall Length: 38.5" (97.8 cm) Overall Weight: 184 lb (83.5 kg).	Width: 53" (134.6 cm) Width of Cut: 50" (127 cm) Overall Height: (Frame) 13.5" (34.3 cm) Overall Length: 28.5" (72.4 cm) Overall Weight: 215 lb (97.5 kg).

**A Gravely for All**  
Gravely builds a full range of grounds care equipment that delivers professional results for almost any need.

### The Riding Tractors

- Professional-G Series
- Professional-H
- 1100 Series



### Easy Financing Available Four Seasons Charge Plan

Gravely's Four Seasons Revolving Charge plan makes it easy for qualified customers to own Gravely precision-engineered grounds care equipment.

- Competitive rates.
- Approval is quick.
- Separate credit line.



**DISCLAIMER:**  
Available at participating U.S. dealers only. Maximum 15% Annual Percentage Rate. 50-cent minimum monthly finance charge. \$20 minimum monthly payment. \$300 minimum purchase is required per transaction. Minimum down payment required. Business customers: 20%. Homeowner (Non-business) customers: 10%. No membership or participation fees are required.

The Gravely Four Seasons commercial leasing program is also available from your local Gravely dealer.

### The Two-Wheel Tractors

- 5000 Series



## PRO MASTER POWER UNIT SPECIFICATIONS

Model	16 hp Pro Master	18 hp Pro Master	20 hp Pro Master
<b>Engine</b>	Kohler Magnum, air-cooled, gasoline, four-cycle, single-cylinder, 16 hp @ 3600 RPM (governed @ 3300 RPM), 35.90 cu in (588.2 cc), hourmeter, Stellite® exhaust valve and rotator.	Kohler Magnum, air-cooled, gasoline, four-cycle, twin-cylinder opposed, 18 hp @ 3600 RPM (governed @ 3300 RPM), 42.18 cu in (691.3 cc), removable cast-iron cylinder barrels, hourmeter, Stellite® exhaust valves and rotator.	Kohler Magnum, air-cooled, gasoline, four-cycle, twin-cylinder opposed, 20 hp @ 3600 RPM (governed @ 3300 RPM), 46.98 cu in (769.8 cc), removable cast-iron cylinder barrels, hourmeter, Stellite® exhaust valves and rotator.
<b>Air Cleaner</b>	High density, pleated paper element with oiled, urethane pre-cleaner.	High density, pleated paper element with oiled, urethane pre-cleaner.	High density, pleated paper element with oiled, urethane pre-cleaner.
<b>Fuel System</b>	Automotive-type, mechanical diaphragm fuel pump. Fuel gauge.	Automotive-type, mechanical diaphragm fuel pump.	Automotive-type, mechanical diaphragm fuel pump. Fuel gauge.
<b>Fuel Capacity</b>	5.1 gal (19.3 L).	5.1 gal (19.3 L).	5.1 gal (19.3 L).
<b>Starting System</b>	12-volt electric, key start with inductive, electronic ignition and solenoid. Safety interlock with time delay seat switches. 15-amp charging system. Voltmeter optional.	12-volt electric, key start with inductive, electronic ignition and solenoid. Plus voltmeter. Safety interlock with time delay seat switches. 15-amp charging system.	12-volt electric, key start with inductive, electronic ignition and solenoid. Plus voltmeter. Safety interlock with time delay seat switches. 15-amp charging system.
<b>Lubrication</b>	Splash system.	Positive displacement oil pump with full pressure lubrication, including full-flow filter and oil pressure warning light.	Positive displacement oil pump with full pressure lubrication, including full-flow filter and oil pressure warning light.
<b>Oil Capacity</b>	(Engine) 2 qt (1.9 L). (Transmission) 6.5 qt (6.15 L).	(Engine) 1.75 qt (1.7 L). (Transmission) 6 qt (5.7 L).	(Engine) 1.75 qt (1.7 L). (Transmission) 6 qt (5.7 L).
<b>Transmission</b>	All-gear planetary transaxle with fully enclosed PTO.	Sliding spur gear with external forward/reverse friction clutches.	Sliding spur gear with external forward/reverse friction clutches.
<b>PTO Attachment</b>	All-gear drive with 2 PTO speeds, 1179 or 888 RPM at 3300 engine RPM.	All-gear drive with external multi-plate friction clutch, 1861 RPM at 3300 engine RPM.	All-gear drive with external multi-plate friction clutch, 1861 RPM at 3300 engine RPM.
<b>Lift</b>	Manual. Foot operated.	Manual winch lift.	Hydraulic.
<b>Speeds</b>	4-speed: Four forward and four reverse.	4-speed: Four forward and four reverse.	8 speed: Eight forward and four reverse.
<b>Speed Range</b>	<b>Forward:</b> 1st - 1.6 mph (2.6 kmph), 2nd - 2.1 mph (3.4 kmph), 3rd - 3.2 mph (5.1 kmph), 4th - 3.8 mph (6.1 kmph).  <b>Reverse:</b> 1st - 1.4 mph (2.3 kmph), 2nd - 1.9 mph (3.1 kmph), 3rd - 2.9 mph (4.7 kmph), 4th - 3.8 mph (6.1 kmph).	<b>Forward:</b> 1st - 2.1 mph (3.4 kmph), 2nd - 3.1 mph (5.0 kmph), 3rd - 4.7 mph (7.5 kmph), 4th - 7.1 mph (11.4 kmph).  <b>Reverse:</b> 1st - 1.0 mph (1.6 kmph), 2nd - 1.4 mph (2.2 kmph), 3rd - 2.2 mph (3.6 kmph), 4th - 3.1 mph (5.1 kmph).	<b>Forward:</b> 1st - 0.4 mph (0.7 kmph), 2nd - 0.6 mph (1.0 kmph), 3rd - 0.9 mph (1.5 kmph), 4th - 1.4 mph (2.3 kmph), 5th - 2.1 mph (3.4 kmph), 6th - 3.1 mph (5.0 kmph), 7th - 4.7 mph (7.5 kmph), 8th - 7.1 mph (11.4 kmph).  <b>Reverse:</b> 1st - 1.0 mph (1.6 kmph), 2nd - 1.4 mph (2.2 kmph), 3rd - 2.2 mph (3.6 kmph), 4th - 3.1 mph (5.1 kmph).
<b>Brakes</b>	Individual drum type wheel brakes.	Individual drum type wheel brakes.	Individual drum type wheel brakes.
<b>Steering</b>	Gear and roller chain steering with soft touch steering wheel.	Gear and roller chain steering with soft touch steering wheel.	Gear and roller chain steering with soft touch steering wheel.
<b>Tires</b>	Lawn & Garden Tread. Front: 20 x 10 x 10. 4-ply. Rear: 16 x 4.80 x 8. 2-ply.	Lawn & Garden Tread. Front: 20 x 10 x 10. 4-ply. Rear: 16 x 4.80 x 8. 2-ply.	Lawn & Garden Tread. Front: 20 x 10 x 10. 4-ply. Rear: 16 x 4.80 x 8. 2-ply.
<b>Weight</b>	Overall Weight: 1,090 lb (494.4 kg).	Overall Weight: 1,015 lb (460.4 kg).	Overall Weight: 1,015 lb (460.4 kg).
<b>Dimensions</b>	81" L (205.7 cm) x 62" W (157 cm at mower) x 50" H (127 cm). 44.6" (113 cm) wide at wheels.	82" L (208.3 cm) x 71.5" W (181.6 cm at mower) x 55" H (139.7 cm). 48" (122 cm) wide at wheels.	82" L (208.3 cm) x 71.5" W (181.6 cm at mower) x 55" H (139.7 cm). 48" (122 cm) wide at wheels.

## PRO MASTER MOWER DECK SPECIFICATIONS

	50" Mower Deck for 16 hp Pro Master	50" Mower Deck for 18 hp or 20 hp Pro Master	60" Mower Deck for 18 hp or 20 hp Pro Master
<b>Size</b>	50" (127 cm)	50" (127 cm)	60" (152 cm)
<b>Cutting Heights</b>	1" (2.5 cm) to 4½" (11.4 cm), in ½" (1.3 cm) increments.	1" (2.5 cm) to 4½" (11.4 cm), in ½" (1.3 cm) increments.	1" (2.5 cm) to 4½" (11.4 cm), in ½" (1.3 cm) increments.
<b>Gauge</b>	12 Ga.	12 Ga.	10 Ga.
<b>Blades</b>	Three: 17" (43 cm) long; 0.2" (0.5 cm) thick high-lift.	Three: 17" (43 cm) long; 0.2" (0.5 cm) thick high-lift.	Three: 20.5" (52.6 cm) long; 0.2" (0.5 cm) thick high-lift.
<b>Spindle Assemblies</b>	1" (2.5 cm) diameter shaft on tapered roller bearings, in cast-iron spindle housing.	1" (2.5 cm) diameter shaft on tapered roller bearings, in cast-iron spindle housing.	1" (2.5 cm) diameter shaft on tapered roller bearings, in cast-iron spindle housing.
<b>Discharge</b>	Right side, Flip-up Discharge Chute.	Right side, Flip-up Discharge Chute.	Right side, Flip-up Discharge Chute.
<b>Drive</b>	Universal joint shaft, die-cast aluminum alloy. Right angle bevel gearbox with tapered roller bearings and single V-belt to spindles.	Universal joint shaft, die-cast aluminum alloy. Right angle bevel gearbox (1:1 ratio) and single A-section V-belt to spindles.	Universal joint shaft, right angle, cast-iron bevel gearbox (1:1 ratio) and "B" and "A" section belt.
<b>Dimensions</b>	Width: 62" (157 cm). Width of Cut: 50" (127 cm). Mower Length: 29.75" (75.6 cm). Overall Height: 16" (40 cm). Overall Length: 38.5" (98 cm). Overall Weight: 265 lb (120.2 kg).	Width: 62" (157 cm). Width of Cut: 50" (127 cm). Mower Length: 29.75" (75.6 cm). Overall Height: 16" (40 cm). Overall Length: 38.5" (98 cm). Overall Weight: 265 lb (120.2 kg).	Width: 71.5" (182 cm). Width of Cut: 60" (152 cm). Mower Length: 29.75" (75.6 cm). Overall Height: 13" (33 cm). Overall Length: 30.3" (77 cm). Overall Weight: 470 lb (213.19 kg).

## Gravelly Pricer:

Gravelly Model \_\_\_\_\_

Mowers, Attachments, and Kits \_\_\_\_\_

Optional Equipment \_\_\_\_\_

Subtotal \_\_\_\_\_

Less Trade-In \_\_\_\_\_

Subtotal \_\_\_\_\_

Plus Tax \_\_\_\_\_

Total Cash Price \_\_\_\_\_

Down Payment \_\_\_\_\_

Total \_\_\_\_\_

Estimated Minimum Monthly Payment \_\_\_\_\_

## Gravelly Two-Year Limited Commercial Warranty

Gravelly International, Inc., issues a Limited Two-Year Commercial Warranty on all new Gravelly Pro Master and Pro power units and attachments. Details are available on request.

To continue its program of quality and design improvement, the manufacturer reserves the right to change specifications, designs, and prices without notice and without incurring obligation.

# Gravely®. The Official Grounds Maintenance Equipment Of Opryland USA.®



OPRYLAND USA



**GRAVELY**

Gravely International, Inc., P.O. Box 5000  
One Gravely Lane, Clemmons, NC 27012  
919-766-4721 Telex: 6971451 ARGRA

FORM NO. 16067  
PRINTED IN U.S.A. 9/86

GSA Contract #GS-07F13713