

GRAVELYPROMASTER SERIES

Whoever said time waits for no one must have been a commercial cutter. That's why we designed the 100, 200, and 300 Series with convenience, serviceability and zero-turning radius and the 400 Series with unmatched speed and power. The maneuverability and quality of Gravely's Promaster Series provides you with the capability to cut down on your cutting time. And maintaining more lawns in less time means more profits for you. It's no wonder success rides on a Gravely.



PROMASTER 400



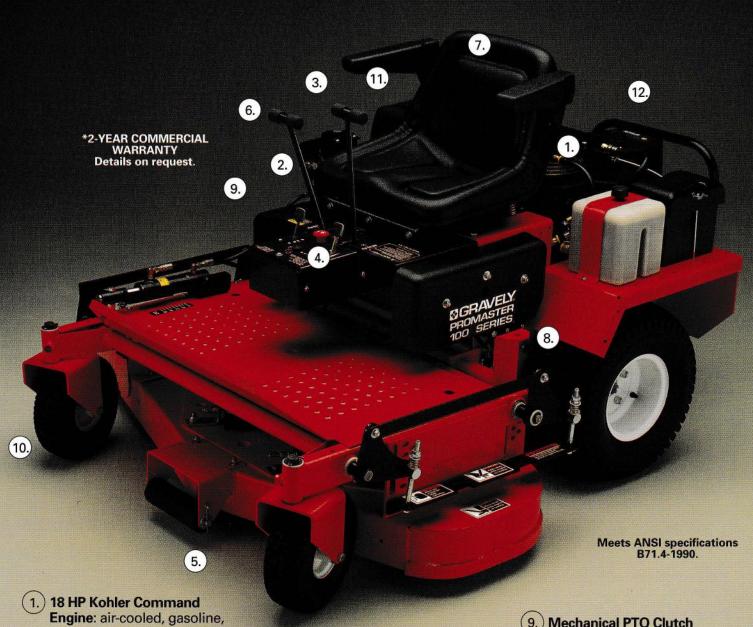
GRAVELYPROMASTER 100 SERIES



PROMASTER 100/50" Mower

If you want a job done quickly and a job done right, take full advantage of the Gravely Promaster 100 with the latest in hydrostatic transmission benefits. Thanks to the independent control over each wheel, the zero-turning radius maneuverability goes unmatched. Along with your business.





- twin cylinder with oil guard warning light.
- **Hydrostatic Transmission** gives independent control over each wheel which allows zero-turning radius maneuverability.
- **Pressure-Sensitive Twin T-Bar Steering Levers** provide independent wheel control and enable you to maneuver as well as change from forward to reverse without shifting gears with speeds from 0 to 5.7 mph.
- All Controls are located for operator convenience.

- Wide Wheel Spacing gives better stability on hills.
- Interlock System prevents engine from being started with either mower or transmission engaged. The twin T-bar steering levers must be continuously engaged for operation. Complies with safety standards.
- **Operator Presence Control** allows mowing only when the operator is in seat.
- Deck Height is easily adjustable from 1" to 5" in 1/2" increments. An anti-scalp roller is standard.

- **Mechanical PTO Clutch** requires less maintenance and provides longer life. V-belt clutching element easily replaced.
- 10.) Large Front Pneumatic Caster Wheels provide longer life and absorb shock.
- 11.) Big 3.5 Gallon Gas Tank means long running time between stops.
- (12.) Oil Reservoir with cooler coils lowers the transmission operating temperature for increased life.

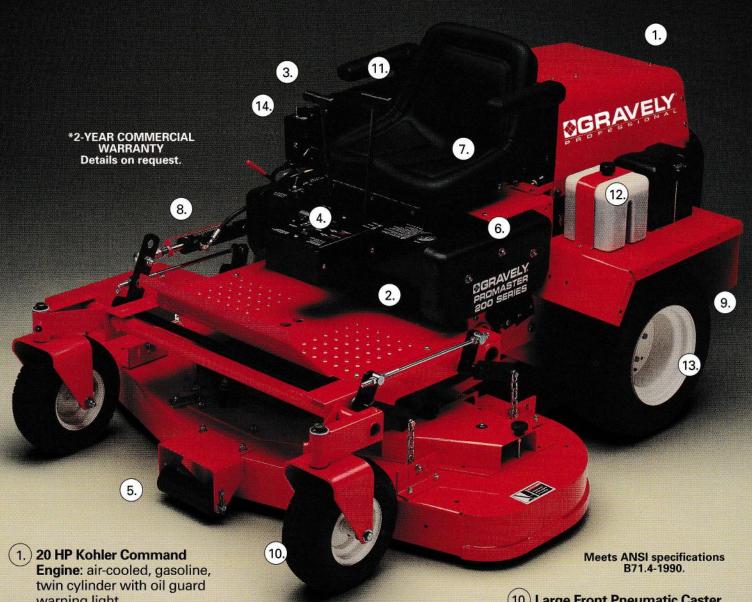
PROMASTER 200 SERIES



If you're a landscape contractor who needs larger horsepower and more mowing capacity, Gravely's Promaster 200 Series was designed with you in mind. It's the ultimate in maneuverability and easy handling. And its electric hydraulic lift, electric PTO clutch, disc parking brakes, 7-gallon gas tank, and heavy-duty high efficiency wheel motors are all available with a fuel-efficient overhead valve engine and the choice of 50" or 60" mower decks. After all, it's a Gravely.



Engine cover protects engine and lifts up & locks for easy engine access.



warning light.

- **Hydrostatic Transmission** gives independent control over each wheel which allows zero-turning radius maneuverability.
- (3.) Pressure-Sensitive Twin **T-Bar Steering Levers** provide independent wheel control and enable you to maneuver as well as change from forward to reverse without shifting gears with speeds from 0 to 7.0 mph.
- All Controls are located for operator convenience.
- Wide Wheel Spacing gives better stability on hills.

- **Interlock System** prevents engine from being started with either mower or transmission engaged. The twin T-bar steering levers must be continuously engaged for operation.
- **Operator Presence Control** allows mowing only when the operator is in seat.
- (8.) Deck Height is easily adjustable from 1" to 5". An anti-scalp roller is standard.
- **Heavy-Duty Electric PTO Clutch** requires less maintenance and provides longer life.

- (10.) Large Front Pneumatic Caster Wheels provide longer life and absorb shock.
- 11.) Big 7.0 Gallon Gas Tank means long running time between stops.
- (12.) Oil Reservoir with cooler coils lowers the transmission operating temperature for increased life.
- 13.) Disc Parking Brakes for parking on slopes and locking brakes during transport.
- (14.) Electric Hydraulic Lift lifts mower deck quickly and easily for faster performance.

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SGRAVELY, PROMASTER 300 SERIES

The Promaster 300 Series is nothing less than the ultimate in efficiency. At Gravely, we know that serviceability is everything when it comes to buying a mower. That's why so much research and development go into each and every piece of our equipment.

Our Promaster 300 Series is no exception. All controls are easily accessible for your convenience. Adjustment for height of cut is in 1/4" increments so it can be matched to any other equipment. Greaseable mower spindles can be lubricated without removing any covers. With the hydraulic lift, the Promaster 300 also maneuvers over curbs and mows over other obstructions with ease. Including the competition.



Independent hydraulic pump lifts mower deck quickly and easily for faster performance.



Add the 5.5 bushel capacity hopper to the PROMASTER 300 Series and you'll collect grass clippings fast and easy. The 44-gallon hopper has a quick connect and disconnect feature.



Ride easily over curbs and obstructions with the hydraulic lift.



Strategic placement of the steering yoke and instrument panel permits operator almost unlimited visibility across the mower deck.





- Forward/Reverse gives you precise control and greater maneuverability.
- Yoke-Steering delivers fast zero turning radius. Optional steering wheel available.
- Interlock System prevents engine starts with the mower or transmission engaged or parking brake disengaged. Seat switch turns off the engine when operator leaves.
- Big 5.3 Gallon (20 liter) Gas Tank means long running time between stops.

- smooth cut with excellent trimming capabilities and better operator visibility.
- Standard Hydraulic Lift provides ease of operation.
- (8.) 50" or 60" Mower Decks are optional.
- Large See-Through Hydraulic Reservoir extends oil life.
- All Controls are located for operator convenience. Includes parking brake, throttle, hydraulic lift control, choke, ignition switch, PTO switch and hourmeter.

- for ease of steering.
- (14.) Heavy-Duty Electromagnetic PTO Clutch.
- (15.) Independent Hydraulic Pump lifts mower deck quickly and easily for faster performance.
- (16.) 1" Mower Spindles are greaseable from top of mower. Tapered roller bearings. Castiron housing.
- (17.) Ease of Adjustment for height of cut in 1/4" increments so you can match the height of other equipment. No tools required for adjustment.

PROMASTER 400 SERIES

In a class all by itself, the Promaster 400 Series is equipped with Gravely's all-gear, direct-drive PTO system and with no drive belts to replace.

Its unique power steering system and its instant, foot-controlled forward/reverse provides precise control and even more maneuverability.

An optional four-wheel drive assist operates in forward and reverse for greater traction with a slope control system.

Driven by its 30 horsepower engine, the Promaster 400 Series is engineered for optimum speed and power.

Comfortable, convenient, safe, and innovative. It's everything you always expected from a Gravely.





The PROMASTER 400 Series can be fitted with a Rollover Protection System that is recommended for unstable conditions.



Instrument panel includes oil pressure, water temperature, and alternator warning lights. Hourmeter, throttle, parking brake light and light switch are on the instrument panel for operator convenience.



Optional 4-wheel drive assist is available for even greater traction.



Kubota 3-cylinder, liquidcooled diesel engine for better power and fuel economy.



Deluxe suspension seat with variable load setting adjusts easily to the operator's height.



Uncluttered, open-space design permits easy access for service and maintenance requirements.





Step-Through Design for easy

Wide Beam Halogen Headlight.

off when operator leaves and the

PTO or transmission is engaged.

operation and safety.

(13.)

mower or transmission

Heavy-Duty Maintenance-Free

Battery gives fast, easy starts.

Large 8.75 Gallon (33.1 liter) Fuel

Tank sustains all-day operation.

engaged.

areas. (21.) 1" Mower Spindles are greaseable Time-Delay Seat Switch turns engine from top of mower. Tapered roller

bearings.

(20.)

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Differential Lock allows both drive

wheels to lock for low traction

PROMASTER 100 SERIES POWER UNITS

	100 SERIES PROMASTER 100 – 18 HP	
	ENGINES	
18 HP Kohler Magnum, air-cooled, ga	soline, four cycle, twin cylinder engine governed @ 3300 RPM, vertical crankshaft.	•
LUBRICATION	Full pressure with spin-on type full-flow oil filter. Oil guard warning light.	•
AIR CLEANER	Dual, high density pleated paper element with oiled urethane pre-cleaner.	•
FUEL SYSTEM	Automotive-type, diaphragm fuel pump.	•
STARTING AND ELECTRICAL SYSTEM	15-AMP charging, solid state ignition with regular-rectifier and diode, 12-volt battery, ignition key and interlock switches on PTO, seat and T-bar steering levers.	•
TRANSMISSION	Hydrostatic drive system, 2 cast-iron wheel drive motors, 2 Sundstrand variable displacement pumps.	•
SPEEDS	Variable speed selection, forward and reverse.	•
SPEED RANGE @ 3300 RPM	Forward: 0-5.7 mph (0-9.1 kmph). Reverse: 0-1.4 mph (0-2.3 kmph).	•
SPEED AND DIRECTION CONTROL	Twin T-bar steering levers.	•
STEERING	Independent for each drive wheel.	•
BRAKES	Hydrostatic-dynamic braking.	•
ATTACHMENT PTO	Split-sheave, belt-activated clutch.	•
TIRES	18 x 8.5-8 turf tread.	
FUEL CAPACITY	3.5 gallons (13.3 liters).	•
OIL CAPACITY	Engine: 4 pints (1.9 liters). Hydrostatic System: 8 pints (3.8 liters).	•
WEIGHT	726 lb (329.3 kg). (Includes 40" mower.) 753 lb (341.4 kg). (Includes 50" mower.)	•
DIMENSIONS	Height: 41.6" (105.7 cm). Width: 52.5" (133.3 cm). (With 50" mower discharge chute up.) 46.1" (117.1 cm). (With 40" mower discharge chute up.) Length: 65.9" (167.4 cm).	•
LIFT	Electric hydraulic.	•

PROMASTER 100 SERIES MOWER DECKS

	50" Floating Mower Deck		
	40" Floating Mower Deck		\
	40° (102 cm).	•	
SIZE	50° (127 cm).		•
CUTTING HEIGHT	1" to 5" in 1/2" increments.	•	•
	12 Ga. stamped steel construction with a 3/16" (4.8 mm) thick reinforcing support plate and 1/2" (12.7mm) DIA. Reinforcing rod around front of deck.	•	
MOWER DECK GAUGE	11 Ga. welded and bolted steel construction with a 3/16" thick reinforcing plate.		•
	Stamped	•	
CONSTRUCTION	Fabricated		•
	Three: 13.94" (35.4 cm) long, 1/4" (6.4mm) thick, high lift.	•	
BLADES	Three: 17" (43 cm) long, 1/4" (6.4 mm) thick, high lift.		•
SPINDLE ASSEMBLIES	1" (2.54 cm) diameter shaft. Two tapered roller bearings can be greased through spindles from top of mower.		
DISCHARGE	Right side, folding discharge chute.		1
DRIVE	"A" section belt.		
CASTER WHEELS	11 × 4.4.	•	
ANTI-SCALP ROLLERS	None	•	
	One front and one center rear.		

Promaster 200 Series Power Units

	200 SERIES PROMASTER 200 – 20 HP Kohler Command		1	
	200 SERIES PROMASTER 200 – 20 HP Kawasaki			
	E N G I N E S			
Kohler Command, air-cooled, gasolii	ne, four cycle, twin cylinder, overhead valve, engine governed @ 3600 RPM, vertical crankshaft.		•	
Kawasaki, liquid-cooled, gasoline, fo	ur cycle, twin cylinder, engine governed @ 3400 RPM, vertical crankshaft.	•		
LUBRICATION	Full pressure with spin-on type full-flow oil filter. Oil guard warning light.	•	•	
AID CLEANED	Large capacity, dual element with large pre-cleaner screen.	•		
AIR CLEANER	Large capacity, dual element.		•	
FUEL SYSTEM	Automotive-type, diaphragm fuel pump.	•	•	
STARTING AND	17-AMP charging, solid state ignition with regulator-rectifier and diode, 12-volt battery, ignition key and interlock switches on PTO, seat and T-bar steering levers.	•		
ELECTRICAL SYSTEM	15-AMP charging, solid state ignition with regulator-rectifier and diode, 12-volt battery, ignition key and interlock switches on PTO, seat and T-bar steering levers.		•	
RANSMISSION	Hydrostatic drive system, 2 cast-iron wheel drive motors, 2 Sundstrand variable displacement pumps.			
SPEEDS	Variable speed selection, forward and reverse.			
SPEED RANGE @ 3600 RPM	Forward: 0-7.0 mph (0-11.3 kmph). Reverse: 0-1.8 mph (0-2.9 kmph).			
SPEED AND DIRECTION CONTROL	Twin T-bar steering levers.			
STEERING	Independent for each drive wheel.			
BRAKES	Hydrostatic-dynamic. Disc parking and emergency brakes.	•	•	
ATTACHMENT PTO	Split-sheave, belt-activated clutch.	•	•	
TIRES	20 x 10-10 TURF TRAC RS.	•	•	
FUEL CAPACITY	7.0 gallons (26.5 liters).			
	Engine: 3.6 pints (1.7 liters). Hydrostatic System: 8 pints (3.8 liters).	•		
OIL CAPACITY	Engine: 4 pints (1.9 liters). Hydrostatic System: 8 pints (3.8 liters).		•	
WEIGHT	1005 lb (456 kg). (Includes 60" mower.)	•		
	990 lbs (449 kg). (Includes 60" mower.) 914 lbs (415 kg). (Includes 50" mower.)		•	
DIMENSIONS	Height: 42.8" (108.7 cm). Width: 51.7" (131.3 cm) with 50" mower discharge chute up. 63.4" (161.0 cm) with 60" mower discharge chute up. Length: 74.5" (189 cm).	•		
	Height: 42.8" (108.7 cm). Width: 51.7" (131.3 cm) with 50" mower discharge chute up. 63.4" (161.0 cm) with 60" mower discharge chute up. Length: 72.7" (184.7 cm).		•	

PROMASTER 200 SERIES MOWER DECKS

	60" Floating Mower Deck	
	50" Floating Mower Deck	
	50" (127 cm).	•
SIZE	60" (152.4 cm).	•
CUTTING HEIGHT	1" to 5".	. 0
MOWER DECK GAUGE	11 Ga. welded and bolted steel construction with a 3/16" thick reinforcing plate.	•
	10 Ga. welded and bolted steel construction with a 3/16" thick reinforcing plate.	•
CONSTRUCTION	Fabricated.	• •
DI ADEC	Three: 17" (43 cm) long, 1/4" (6.4 mm) thick, high lift.	•
BLADES	Three: 20.5" (52.1 cm) long, 1/4" (6.4 mm) thick, high lift.	•
SPINDLE ASSEMBLIES	1" (2.54 cm) diameter shaft. Two tapered roller bearings can be greased through spindles from top of mower.	• •
DISCHARGE	Right side.	• •
DRIVE	"A" section belt.	• •
CASTER WHEELS	13 x 5-6.	• •
ANTI-SCALP ROLLERS	One front and one center rear.	0 0

PROMASTER 300 SERIES POWER UNITS

	300 SERIES PROMASTER 300 − 25 HP Kohler Command 25 HP @ 3600 RPM			1
	300 SERIES PROMASTER 300 – 20 HP Kohler 20 HP @ 3600 RPM		1	
	300 SERIES PROMASTER 300 − 18 HP Kohler 18 HP @ 3600 RPM			
	E N G I N E S			
Kohler Command, air-cooled, gasc	oline, four cycle, twin cylinder, overhead valve, engine governed @ 3300 RPM, vertical crankshaft.			•
Kohler Command, air-cooled, gasc	oline, four cycle, twin cylinder, engine governed @ 3300 RPM, vertical crankshaft.	•		
Kohler Command, air-cooled, gasc	oline, four cycle, twin cylinder, engine governed @ 3300 RPM, vertical crankshaft.		•	
LUBRICATION	Full pressure with full-flow oil filter.	•	•	•
AIR CLEANER	Large capacity, dual element.	•	•	•
FUEL SYSTEM	Pulse type fuel pump.	•	•	•
STARTING AND ELECTRICAL SYSTEM	40 well aleastric leavestory with industries electronic ignition and colonicid. Cofety interlook, 15 amp charging cyctom. Housemater			•
TRANSMISSION	Eaton Hydrostatic transaxle Series 851, with high pressure charge pump, replaceable oil filter, and tapered wheel hubs.			•
SPEEDS	Variable.		•	•
SPEED RANGE	Forward: 0-6.5 mph (0-10.4 kmph). Reverse: 0-3.5 mph (0-5.6 kmph).		•	•
STEERING	Yoke handlebar with 3/16" aircraft cable. Optional steering wheel available.		•	•
BRAKES	Dynamic braking. Disc parking and emergency brake.		•	•
ATTACHMENT PTO	PTO Belt drive and heavy duty electromagnetic clutch.		•	•
LIFT	Hydraulic.		•	•
TIRES	Front: 18 x 8.5 - 8, 4-ply Turf Tread with bolt-on-rim. Rear: 4.8/4 - 8, 4-ply Rib Tread.		•	•
FUEL CAPACITY	5.3 gallons (20 liters).			•
OIL CAPACITY	Engine: 4 pints (1.9 liters). Transmission: 6 quarts (5.7 liters) total, 4 quart (3.8 liters) reservoir.			•
WEIGHT	684 lbs (310.2 kg).	•	•	
WEIGHT	715 lbs (324.3 kg).			•
DIMENSIONS	Length: 105" (266.7 cm). Width: 71" (180.3 cm) with 60" mower deck. Height: 48" (121.9 cm).	•	•	

PROMASTER 300 SERIES MOWER DECKS

	60" Mower Deck - Fabricated			
	50" Mower Deck – Fabricated		1	
	50" Mower Deck - Stamped			
SIZE	50" (127 cm).	•	•	
SIZE	60" (152 cm).			•
CUTTING HEIGHT	1-1/2" to 4-1/2" (3.8 cm to 11.4 cm), in 1/4" (0.64 cm) increments.	•	•	•
MOWED DECK CALLOE	10 Ga.			•
MOWER DECK GAUGE	12 Ga.	•	•	
BLADEC	Three: 17" (43 cm) long.	•	•	
BLADES	Three: 20.5" (52 cm) long.			•
SPINDLE ASSEMBLIES	Shaft: 1" (2.54 cm) diameter. Bearings: Two tapered roller bearings; can be greased through spindles. Housing: Flanged cast iron.	•	•	•
DISCHARGE	Right side, folding discharge chute.	•	•	•
DRIVE	"A" section belt.	•	•	•
CASTER WHEELS	Pneumatic, 9 x 3.5 – 4, 4-ply with tire sealant. 3/4" (1.9 cm) replaceable ball bearings with grease fittings.	•	•	•
ANTI-SCALP ROLLERS	Front and rear center.	•	•	•
	205 lb (93.0 kg).	•		
WEIGHT	215 lb. (97.5 kg).		•	
	297 lb. (134.7 kg).			•
DIMENSIONS	Length Overall: 36.5" (92.7 cm). Width: Chute up - 53" (134.6 cm). Width of Cut: 50" (127 cm). Height Overall: 13.5" (34.3 cm).	•	•	
	Length Overall: 39" (99.1 cm). Width: Chute up - 64.3" (163.3 cm). Width of Cut: 60" (152.4 cm). Height Overall: 13.5" (34.3 cm).			•
MULCHING KITS	Optional.	•	•	•

PROMASTER 400 SERIES POWER UNITS

	PROMASTER 400 – 30 HP			
	POWER UNIT			
ENGINE	Kubota V1305-1, liquid-cooled, indirect injection, diesel, four cycle, four cylinder, 30 HP @ 3000 RPM (governed at 3000 RPM). 81.47 cu. in. (1336 cc), horizontal crankshaft.	•		
LUBRICATION	Force feed, pressure with full-flow filter. Integral, replaceable oil filter and oil pressure warning light.	•		
AIR CLEANER	Donaldson-type, dry paper element with pre-cleaner.	•		
FUEL SYSTEM	Fuel pump, fuel gauge.	•		
STARTING AND ELECTRICAL SYSTEM	Automotive, 30 amp alternator, 12-volt charging system.	•		
TRANSMISSION	Hydrostatic Sundstrand-15 U Series with implement circuit and radiator-type oil cooler.	•		
SPEEDS	Variable.	•		
	Forward: Infinite 0-9.5 mph (0-15.3 kmph) in high range. 0-4.9 mph (0-7.9 kmph) in low range.	•		
SPEED RANGE	Reverse: Infinite 0-6.3 mph (0-10.1 kmph) in high range. 0-3.3 mph (0-5.3 kmph) in low range.	•		
TRANSAXLE	2-speed (40:1 and 20:6:1 ratios), Peerless 2600 model.			
SPEED AND DIRECTION CONTROL	Single pedal, hydrostatic foot control. 12" (30.5 cm) minimum turning radius without brakes. 0" (0 cm) minimum uncut circle without brakes when turning left (72" mower).			
BRAKES	Dynamic braking. Drum, automotive size 7" x 1.75" (17.80 cm x 4.45 cm). Location: Each front drive wheel.			
STEERING	Hydraulic-Power, with power beyond 2 turns lock-to-lock.	•		
ATTACHMENT PTO	Type: Manual, multi-disc. Drive: Shaft/gear with no belts (2893 RPM).	•		
LIFT	Hydraulic.	•		
TIRES	Front: 23 x 10.5-12, 4 ply, Turf Tread Rear: 16 x 7.5-8, 4 ply, Turf.	•		
FUEL CAPACITY	8.75 gallons (33.1 liters).	•		
OIL CAPACITY	Engine: 6.8 quarts (6.4 liters). Transmission: 8 quarts (7.6 liters).	•		
WEIGHT	1400 lbs. (635 kg.).	•		
DIMENSIONS	Length Overall: 86" (218 cm). Width Overall: 48.5" (124.4 cm). Height Overall: 56" (3.6 cm) Wheelbase: 48" (121.9 cm).	•		
4-WHEEL DRIVE ASSIST	Optional.	•		

PROMASTER 400 SERIES MOWER DECKS

	72" Rear Discharge/Mulching Mower Deck			1
	72" Mower Deck		1	
	60" Mower Deck)	
SIZE	60" (152 cm).	•		
SIZE	72" (182 cm).		•	•
CUTTING HEIGHTS	1-1/2" (3.8 cm) to 4-1/2" (11.4 cm), in 1/2" (1.3 cm) increments.	•	•	•
MOWER DECK GAUGE	10 Ga.	•	•	•
CONSTRUCTION	Welded, bolted steel with 3/16" (0.48 cm) thick, reinforcing support plate.	•	•	•
BLADES	Three: 20.5" (52 cm) long; 1/4" (.64 cm) thick; 2.5" (6.35 cm) wide; offset extra high lift.	•		
BLADES	Three: 24.5" (62.2 cm) long; 1/4" (.64 cm) thick; 2.5" (6.35 cm) wide; high lift.		•	•
SPINDLE ASSEMBLIES	Shaft: 1" (2.54 cm) diameter. Bearings: Two tapered roller bearings; can be greased through spindles. Housing: Flanged cast iron.	•	•	
	Right side, folding discharge chute.	•	•	
DISCHARGE	Rear discharge.			•
DRIVE	Telescoping universal joint from power unit to cast-iron right angle gearbox with spiral bevel gears (1.04/1.00 ratio). Spindles are driven by an adjustable spring-tensioned "B" section V-belt.			
CASTER WHEELS	Pneumatic, 9 x 3.5 – 4, 4-ply with tire sealant. 3/4" (1.9 cm) replaceable ball bearings with grease fittings.			
ANTI-SCALP ROLLERS	Front and rear center.	•	•	
	422 lbs. (191.4 kg).	•		
WEIGHT	460 lbs. (208 kg).		•	
	490 lbs. (222 kg).			
DIMENSIONS	Length Overall: 35.2" (89.4 cm). Width: 61.6" (156.5 cm) – chute up, 72.2" (183.4 cm) – chute down. Width of Cut: 60" (152.4 cm). Height Overall: 16.7" (42.4 cm), top of caster wheel: 18.2" (46.2 cm) top of gearbox in highest cut position.	•		
	Length Overall: 50.5" (128.3 cm). Width: 76.5" (194.3 cm) – chute up, 83.9" (213.1 cm) – chute down. Width of Cut: 72" (182.9 cm). Height Overall: 14.6" (37.1 cm) top of gearbox in highest cut position.		•	
	Length Overall: 50.5° (128.3 cm). Width: 73.6° (186.9 cm). Width of Cut: 72" (182.9 cm). Height Overall: 14.6" (37.1 cm) top of gearbox.			•



GRAVELY FINANCIAL SERVICES

Gravely offers two easy ways to obtain your equipment.

Easy Leasing

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

• Competitive leasing rates

Easy Financing

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

• Competitive rates

• Quick approval

Available at participating U.S. dealers only. Maximum 18% Annual Percentage Rate. Minimum down payment may be required.

Details of the Limited Warranty 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 obligations.

GRAVELY LIMITED WARRANTY

Gravely International issues a Limited Warranty on all new Gravely equipment as follows:

MODEL	CONSUMER USE	COMMERCIAL USE
Professional Two-Wheel Series	5 years	2 years
Professional-G Series	5 years	2 years
Pro Series	2 years	2 years
PROMASTER Series	2 years	2 years
Pro Aire Series	2 years	1 year 90 days – Rental
Pro Chip & Pro Vac	1 year	1 year 90 days – Rental

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