



GRAVELY®

TWO-WHEEL TRACTORS



GRAVELLY®

Two-Wheel Tractors

***5-YEAR LIMITED WARRANTY.**
Warranty may vary depending
on equipment purchased and
actual use. Details on request.



Meets ANSI
specifications B71.4-1990.



32" Snowblower. Two-Stage Snowblower with revolving reel that feeds snow to high-speed blower. Operator-directed discharge chute lets you put snow from 3' to 30' away from tractor.



44" Power Brush. Rugged gear and chain drive for optimum snow removal performance. Tough polypropylene bristles for long wear.



Rotary Plow. Four blades cut, turn and mix the soil into a finely pulverized seedbed ready for immediate planting. Plows up to 7" deep with furrows up to 10" wide.

Over 75 years ago Ben Gravely put all the quality he could muster into the first Gravely Tractor. We are proud that today's machines reflect the same commitment to excellence and durability.

Gravely's Two-Wheel Tractors are designed for both commercial users and homeowners with



50" MOWER/RIDING SULKY/POW-R-STEERING KIT.

serious business in mind. Engineered with all-gear direct-drive, these Two-Wheel Tractors will perform



40" TWO-BLADE MOWER

on any terrain because of their low center of gravity. The controls are operator-friendly and conveniently located to make any job easier.

With over 20 quick-mounting, custom-engineered attachments, these Two-Wheel Tractors can handle virtually any grounds maintenance job.

From mowing to gardening, tilling, snowblowing, and plowing, Gravely's Two-Wheel Tractors are dependable, versatile machines



30" MOWER

perfectly designed for today's commercial users as well as today's homeowners.

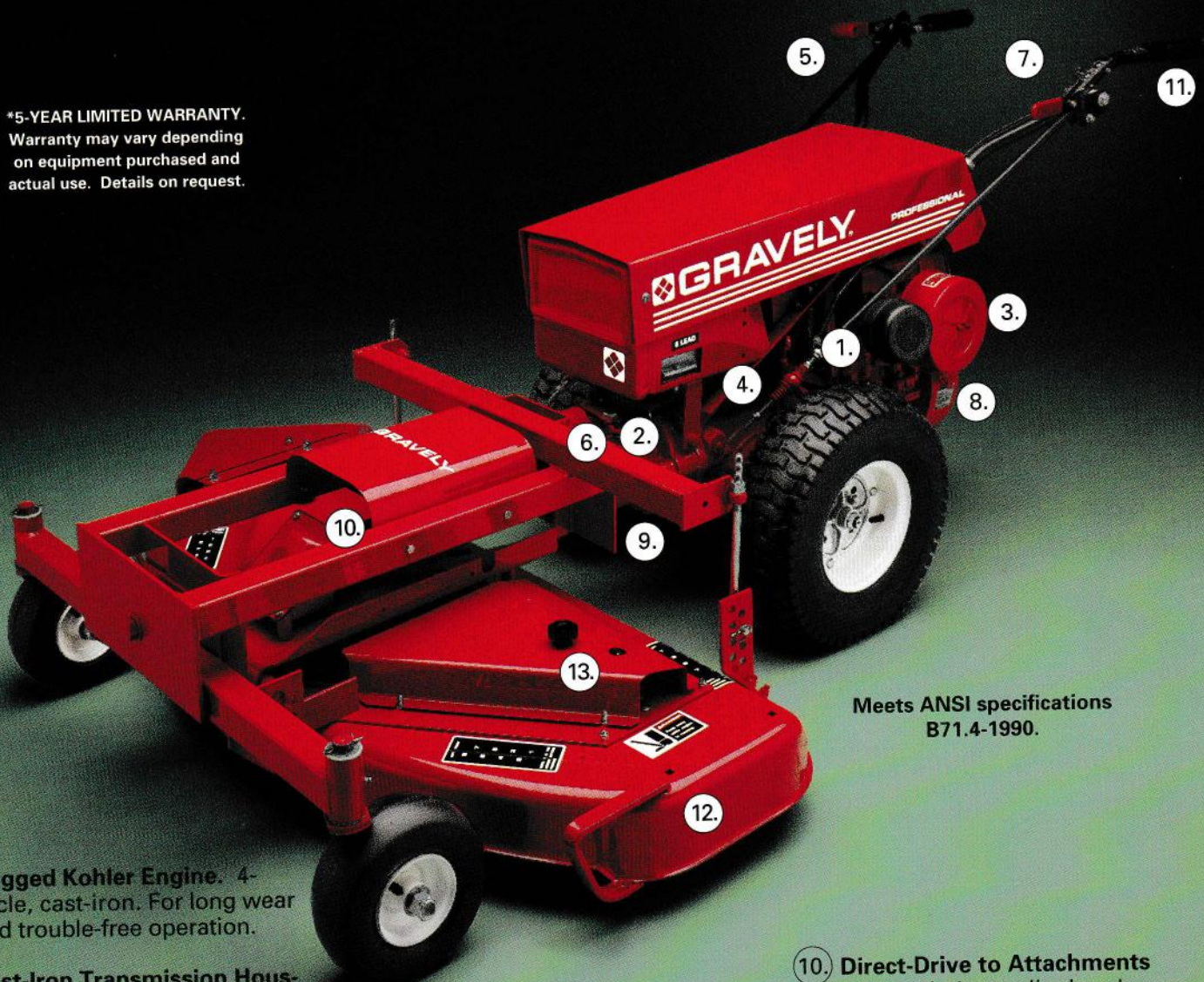


ROTARY CULTIVATOR

GRAVELY®

Two-Wheel Tractors

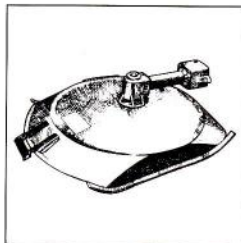
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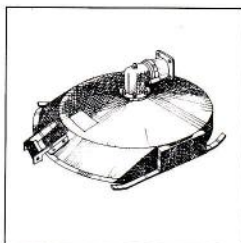
Meets ANSI specifications
B71.4-1990.

1. **Rugged Kohler Engine.** 4-cycle, cast-iron. For long wear and trouble-free operation.
2. **Cast-Iron Transmission Housing.** Built rugged for superior strength and durability.
3. **Replaceable Air Filter.** Dry-type cartridge air filter with foam pre-cleaner for easy maintenance and replacement.
4. **4-Speed Transmission.** Swiftamatic all-gear planetary transaxle transmission. No belts to slip, break, or wear out. Positive speed control.
5. **Instant Forward/Reverse.** One-lever movement for precise control when working in close quarters.
6. **Integral PTO Slip Clutch.** Protects tractor and attachments when striking a hidden obstruction.
7. **Convenient Controls.** Everything is right at hand. Makes operation simpler and less tiring.
8. **Tractor Stand.** Holds tractor in proper position when changing attachments.
9. **Low Center of Gravity.** Provides extra stability for hillside mowing.
10. **Direct-Drive to Attachments** with no belts to slip, break, or replace.
11. **Operator Presence Controls.** Allows mowing only when operator is in position. Permits one-hand operation for hillsides and quick turns.
12. **50" Direct-Mount Rotary Mower.** Takes a full 50" cutting swath on each pass. Large caster wheels help maneuverability. Three 17" high-lift blades. Flip-up discharge chute.
13. **Spindles greaseable** from top of mower for easy maintenance.

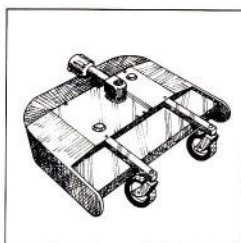
Two-Wheel Tractor Accessories & Attachments



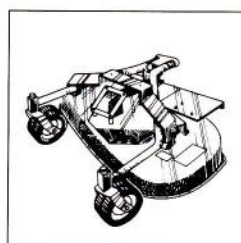
Long Shank 30" Rotary Mower Low profile permits mowing under fences and bushes. Rear discharge allows close trimming on either side. Deep-drawn mower deck with anti-scalp roller.



Close-Coupled 30" Rotary Mower Close-coupled for easy maneuverability. Rear discharge allows trimming on both sides. Low profile mower deck with anti-scalp roller and replaceable front and rear skirts.



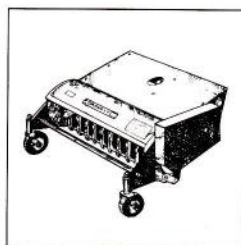
40" 2-Blade Commercial Mower This rotary mower has a right-angle cast-iron gearbox, bevel gears, and tapered roller bearings. High-lift blades adjust from 1-1/2" to 4" in 1/4" increments.



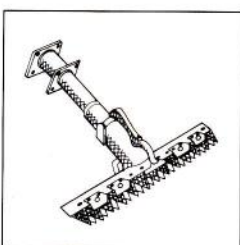
40" 2-Blade Rotary Mower This rugged mower cuts it all. Two 20 1/2" x 1/4" thick high-lift blades. Discharge from the rear allows trimming from both sides.



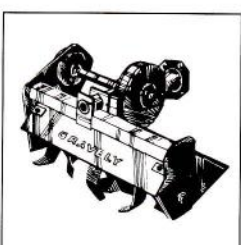
40" & 50" Mower Three high-lift blades cut clean, while the steel mower deck follows ground contour for a smooth cut. Right side discharge.



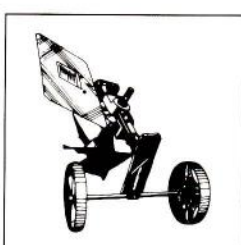
32" Flail Mower Tackles the heavy work with ease. Ninety-two reversible and replaceable high-carbon, alloy steel blades.



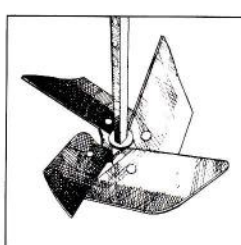
42" Sickle Mower Handles heavy weeds and brush. Direct drive from tractor PTO. No belts to slip or break. Swivel action of cutting bar follows ground contour.



Rotary Cultivator Keeps your garden in peak condition all season long. Weeds and properly aerates soil as it cultivates a full 26" swath. Rugged gear and chain drive to the tines.



Rotary Plow Four blades cut, turn, and mix the soil into a finely pulverized seedbed ready for immediate planting. Plows up to 7" deep with furrows up to 10" wide.



Planter Drill Four-bladed drill makes fast work of digging either 10" or 19" wide holes for planting shrubs, small trees, even postholes.



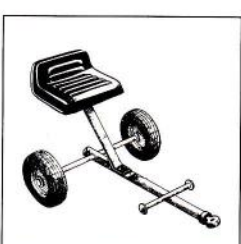
All-Steel Utility Riding Cart Hauls heavy loads while you ride. Easy connection for fast hookup. Removable tailgate and positive-latching dump lever for fast, easy unloading.



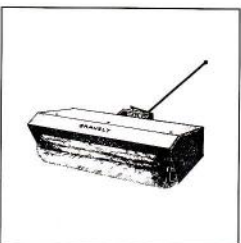
Tractor Cover Fits all Two-Wheel Tractors. Industrial strength material provides protection against weather, abrasion, fire, water, mildew, and rot.



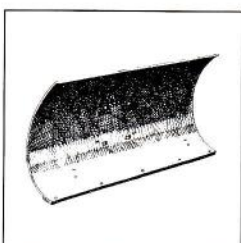
Pow-R-Steering Kits Steers by easy pressure on the steering handle, conveniently located above the tractor's left handlebar. (Not Shown)



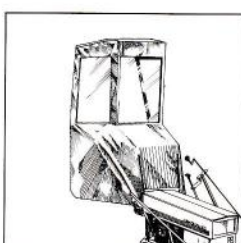
Riding Sulky Converts your walk-behind tractor to a riding tractor. Riding Sulky has pneumatic tires and steel axle.



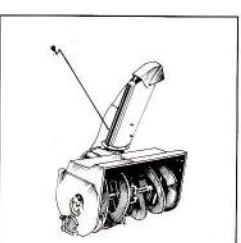
44" Power Brush Rugged gear and chain drive for optimum snow removal performance. Tough polypropylene bristles for long wear. Also perfect for removing thatch from lawns and cleaning driveways.



48" SnowDozer Blade 48" curved blade curls the snow out of the way in confined areas such as sidewalks and driveways. Also used for light landscaping and dozer work. Three position adjustment.



Windbreaker Cab Optional Windbreaker Cab protects operator without hindering the performance and operation of the tractor and snowblower.



32" Snowblower Two-Stage Snowblower with revolving reel that feeds snow to high-speed blower. Operator-directed discharge chute lets you put snow 3' to 30' away from tractor.

Two-Wheel Tractor Power Units

		Professional 8 (Manual - 2-Speed)	Professional 8 (Manual - 4-Speed)	Professional 8 (Electric)	Professional 12 (Manual)	Professional 12 (Electric)	Professional 16 (Electric)
		8 HP @ 3600 RPM	8 HP @ 3600 RPM	8 HP @ 3600 RPM	12 HP @ 3600 RPM	12 HP @ 3600 RPM	16 HP @ 3600 RPM
E N G I N E S							
	Kohler cast iron, air cooled, automatic compression release, four cycle, single cylinder, engines governed @ 3300 RPM, Stellite® exhaust valve and valve rotator.	•	•	•	•	•	•
	Briggs & Stratton, air cooled, twin cylinder, four cycle, overhead valve, Vanguard engine governed @ 3300 RPM.	•	•	•	•	•	•
LUBRICATION	Splash system.	•	•	•	•	•	•
	Full pressure pump with oil filter.	•	•	•	•	•	•
AIR CLEANER	Carburetor mounted dry type, replaceable, dual element, foam pre-cleaner.	•	•	•	•	•	•
FUEL SYSTEM	Diaphragm fuel pump.	•	•	•	•	•	•
STARTING AND ELECTRICAL SYSTEM	Manual recoil start with electronic ignition. Key ignition switch with safety interlock switches on PTO and transmission, and operator presence controls on handlebars.	•	•	•	•	•	•
	12-volt electric start with automotive ignition. Key ignition switch with safety interlock switches on PTO and transmission, and operator presence controls on handlebars. 15-ampere charging system.	•	•	•	•	•	•
	12-volt electric start with electronic ignition. Key ignition switch with safety interlock switches on PTO and transmission, and operator presence controls on handlebars.	•	•	•	•	•	•
TRANSMISSION	All-gear planetary transaxle with fully enclosed PTO and oil immersion clutches.	•	•	•	•	•	•
SPEEDS	2 forward and 2 reverse.	•	•	•	•	•	•
	4 forward and 4 reverse.	•	•	•	•	•	•
SPEED RANGE	6-lead worm gear Forward: 1st-2.0 mph (3.2 kmph), 2nd-2.5 mph (4.0 kmph), Reverse: 1st-1.9 mph (3.1 kmph), 2nd-2.4 mph (3.9 kmph), with 4 x 8 tires.	•	•	•	•	•	•
	8-lead worm gear Forward: 1st-1.4 mph (2.1 kmph), 2nd-1.7 mph (2.7 kmph), 3rd-2.6 mph (4.2 kmph), 4th-3.4 mph (5.5 kmph). Reverse: 1st-1.2 mph (2.0 kmph), 2nd-1.6 mph (2.6 kmph), 3rd-2.4 mph (3.9 kmph), 4th-3.1 mph (5.0 kmph), with 4 x 8 tires.	•	•	•	•	•	•
	8-lead worm gear Forward: 1st-1.4 mph (2.3 kmph), 2nd-1.8 mph (2.9 kmph), 3rd-2.7 mph (4.4 kmph), 4th-3.7 mph (6.0 kmph). Reverse: 1st-1.3 mph (2.1 kmph), 2nd-1.7 mph (2.7 kmph), 3rd-2.6 mph (4.2 kmph), 4th-3.3 mph (5.3 kmph), with 18 x 8.5-8 tires.	•	•	•	•	•	•
POW-R-STEERING KIT	Optional (kit available).	•	•	•	•	•	•
	Standard (factory installed).	•	•	•	•	•	•
ATTACHMENT PTO	All-gear drive, 2 speeds, 1179 and 888 RPM @ 3300 engine RPM.	•	•	•	•	•	•
TIRE OPTIONS	(Pneumatic) 18 x 8.50-8 Turf Tread	•	•	•	•	•	•
	4.80/4.00-8 Stud Tread	•	•	•	•	•	•
	16 x 6.50-8 Turf Chief	•	•	•	•	•	•
	4.80/4.00-8 Trac Tread	•	•	•	•	•	•
	16 x 5W-3 Semi-Pneumatic	•	•	•	•	•	•
FUEL CAPACITY	1.25 Gallons (4.7 liters).	•	•	•	•	•	•
	2 Gallons (7.5 liters).	•	•	•	•	•	•
	1.5 Gallons (5.7 liters).	•	•	•	•	•	•
OIL CAPACITY	Engine: 2.5 pints (1.2 liters). Transmission: 5 quarts (4.7 liters).	•	•	•	•	•	•
	Engine: 2 quarts (1.9 liters). Transmission: 5 quarts (4.7 liters).	•	•	•	•	•	•
	Engine: 3.0 pints (1.4 liters). Transmission: 5 quarts (4.7 liters).	•	•	•	•	•	•
WEIGHT	369 lb (167.4 kg).	•	•	•	•	•	•
	379 lb (171.9 kg).	•	•	•	•	•	•
	401 lb (181.9 kg).	•	•	•	•	•	•
	444 lb (201.4 kg).	•	•	•	•	•	•
	471 lb (213.7 kg).	•	•	•	•	•	•
	460 lb (208.7 kg).	•	•	•	•	•	•
DIMENSIONS	Length: 60" (152.4 cm). Width: 25" (63.5 cm). Height: 36.5" (92.7 cm).	•	•	•	•	•	•

Two-Wheel Tractor Mower Decks and Snow Removal Equipment

Close-Coupled 30" Rotary Mower. Size: 30" (76.2 cm). Cutting Heights: 1-3/4" to 3-1/4" (4.5 cm to 8.3 cm) in 1/4" (0.64 cm) increments. Mower Deck: 3/16" (0.47 cm) welded-steel construction with replaceable 1" (2.5 cm) wide skids and anti-scalp roller. Blades: Heavy-duty 3/8" (0.95 cm) thick, high-lift blade, two 1/4" (0.64 cm) blades optional. Discharge: Rear. Drive: Right angle, bevel gear drive in cast-iron housing with tapered roller bearings. Direct drive from tractor PTO to blade. No belts, lubricated with grease through easily accessible lubrication fittings. Trimming: Within 3/4" (1.9 cm) of obstacles. Weight (Overall): 119 lb (53.9 kg). Dimensions: Length Overall: 39.1" (99.3 cm). Width Overall: 31.4" (79.8 cm). Width of Cut: 29.9" (76 cm). Height Overall: 14.8" (37.6 cm).

Long Shank 30" Rotary Mower. Size: 30" (76.2 cm). Cutting Heights: 1-3/4" to 3-1/4" (4.5 cm to 8.3 cm) in 1/4" (0.64 cm) increments. Mower Deck/Gauge: 10-gauge steel with replaceable skids. 1" (2.5 cm) wide and 1/2" (1.3 cm) thick. Blades: Heavy-duty 3/8" (0.95 cm) thick, high-lift blade, two 1/4" (0.64 cm) blades optional. Discharge: Rear. Drive: Right angle, bevel gear drive in cast-iron housing with tapered roller bearings, grease fittings. Direct drive to blade. No belts. Trimming: Within 1-3/4" (4.5 cm) of obstacles. Weight (Overall): 122 lb (55.3 kg). Dimensions: Length Overall: 40.3" (102.4 cm). Width Overall: 33.3" (84.6 cm). Width of Cut: 29.9" (76 cm). Height Overall: 13.6" (34.5 cm).

40" 2-Blade Rotary Mower. Size: 40" (101.6 cm). Cutting Heights: Using 4 x 8 tire, 1.6" to 3.6" (4.1 cm to 9.1 cm) in 1/2" (1.3 cm) increments. Using the tire 18 x 6.5 - 8 or 18 x 8.5 - 8, 1.8" to 4.3" (4.6 cm to 10.9 cm) in 1/2" (1.3 cm) increments. Mower Deck/Gauge: 10-gauge deep-drawn deck with replaceable anti-scalp skids. Blades: 20-1/2" (52.1 cm) long; 1/4" (0.64 cm) thick; high lift. Spindle Assemblies: 1" (2.5 cm) diameter spindle shafts turning on tapered roller bearings, mounted in cast-iron spindle housings. Can be greased from top of mower. Discharge: Side. Drive: High-strength, die-cast aluminum alloy, right angle gearbox, bevel gears and tapered roller bearings; gearbox driven by quick connecting, telescoping universal joint and shaft from PTO. Weight (Overall): 162 lb (73.6 kg). Dimensions: Length Overall: 39" (99.1 cm). Width Overall: 42" (1.1 m). Width of Cut: 40" (1.02 m). Height Overall: 15.5" (39.4 cm).

☛ Mulching Conversion Kit - Optional.

40" 2-Blade Commercial Mower. Size: 40" (101.6 cm). Cutting Heights: 2" to 3" (5.1 cm to 7.6 cm) in 1/4" (0.64 cm) increments. Mower Deck/Gauge: 12-gauge welded-steel construction with reinforcing deck-support plate. Blades: 20-1/2" (52.1 cm) long; 1/5" (0.51 cm) thick; high lift. Spindle Assemblies: 1" (2.5 cm) diameter spindle shafts turning on greaseable tapered roller bearings, mounted in welded-steel construction spindle housings. Discharge: Rear. Drive: Right angle, cast-iron gearbox with bevel gears and tapered roller bearings, V-belt drive to all spindles, with spring tension belt tightener. Weight (Overall): 183 lb (83 kg). Dimensions: Length Overall: 34.8" (88.4 cm). Width Overall: 42" (106.7 cm). Width of Cut: 40" (101.6 cm). Height Overall: 15.5" (39.4 cm).

40" 3-Blade Rotary Mower. Size: 40" (101.6 cm). Cutting Heights: 1-1/2" to 3-1/2" (3.8 cm to 8.9 cm) in 1/2" (1.3 cm) increments. Mower Deck/Gauge: 12-gauge deep-drawn with 7-gauge reinforcing plate. Blades: 13.8" (35.1 cm) long; 1/5" (0.51 cm) thick; high lift. Spindle Assemblies: 1" (2.5 cm) diameter spindle shafts turning on tapered roller bearings, mounted in cast-iron spindle housings. Can be lubricated from top of mower. Discharge: Side. Drive: Die-cast aluminum alloy, right angle gearbox, bevel gears and tapered roller bearings; gearbox driven by quick-connecting, telescoping universal shaft from PTO. Spindles are driven by an adjustable, spring-tensioned "A" section V-belt. Gauge Wheels: 6" x 2" (15.2 cm x 5.1 cm) semi-pneumatic, with 3/4" (1.9 cm) ball bearings and grease fittings. Caster Wheels: 9 x 3.5 - 4 pneumatic, 4-ply, tubeless with tire sealant. Weight (Overall): 207 lb (93.9 kg). Dimensions: Length Overall: 35" (88.9 cm). Width Overall: 50.5" (128.3 cm). Width of Cut: 40" (101.6 cm). Height Overall: 15" (38.1 cm).

50" 3-Blade Rotary Mower. Size: 50" (127 cm). Cutting Heights: 1-1/2" to 3-1/2" (3.8 cm to 8.9 cm) in 1/2" (1.3 cm) increments. Mower Deck/Gauge: 12-gauge deep-drawn with 7-gauge reinforcing plate. Blades: 17" (43.2 cm) long; 1/5" (0.51 cm) thick; high lift. Spindle Assemblies: 1" (2.5 cm) diameter spindle shafts turning on tapered roller bearings, mounted in cast-iron spindle housings. Can be greased from top of mower. Discharge: Side. Drive: Die-cast aluminum alloy, right angle gearbox, bevel gears and tapered roller bearings; gearbox driven by quick-connecting, telescoping universal shaft from PTO. Spindles are driven by an adjustable, spring-tensioned "A" section V-belt. Gauge Wheels: 6" x 2" (15.2 cm x 5.1 cm) semi-pneumatic, with 3/4" (1.9 cm) ball bearings and grease fittings. Caster Wheels: 9 x 3.5 - 4 pneumatic, 4-ply, tubeless with tire sealant. Weight (Net): 197 lb (89.4 kg). Dimensions (with front mount kit): Length Overall: 38.5" (97.8 cm). Width Overall: 62" (1.6 cm). Width of Cut: 50" (1.3 cm). Height Overall: 16" (40.6 cm).

50" Direct-Mount Rotary Mower. Size: 50" (127 cm). Cutting Heights: 1" to 4-1/2" (2.5 cm to 11.4 cm) in 1/2" (1.3 cm) increments. Mower Deck/Gauge: 12-gauge. Blades: Three. 17" (43 cm) long; 1/5" (0.51 cm) thick; high lift. Spindle Assemblies: 1" (2.5 cm) diameter spindle shaft on tapered roller bearings, in cast-iron spindle housing. Discharge: Right side, flip-up discharge chute. Drive: Die-cast aluminum alloy, right angle gearbox, bevel gears and tapered roller bearings; gearbox driven by quick connecting, telescoping universal shaft from PTO. Spindles are driven by an adjustable, spring-tensioned "A" section V-belt. Gauge Wheels: 9 x 3.5 - 4 pneumatic, 4-ply, tubeless with tire sealant. Weight (Overall): 265 lb (120.2 kg). Dimensions: Length Overall: 38.5" (97.8 cm). Length of Mower: 29.8" (75.6 cm). Width: 62" (157 cm). Width of Cut: 50" (127 cm). Height Overall: 16" (40 cm).

32" Flail Mower. Size: 32" (81.3 cm). Cutting Heights: 1" to 4" (2.5 cm to 10.2 cm), in 1" (2.5 cm) increments. Mower Deck: Reinforced welded-steel construction. Knives: High-carbon alloy steel, reversible, replaceable. Other optional styles available. Discharge: Rear. Trimming: To within 2" (5.1 cm) of obstacles. Drive: Double universal joint to a fully enclosed right angle, bevel gear drive, grease lubricated. Die-cast housing. "B" section V-belt driving, cutter shaft. Tapered roller bearings and self-aligning ball bearings. Weight (Overall): 178 lb (80.7 kg). Dimensions: Length Overall: 25" (63.5 cm). Width Overall: 37.5" (95.3 cm). Width of Cut: 32" (81.3 cm). Height Overall: 17" (43.2 cm).

42" Sickle Mower. Knives: 3" (7.6 cm) knife sections. Drive: Steel shaft and universal drive with tapered roller bearings and ball bearings fully enclosed in a cast-iron housing. Weight: 97 lb (44 kg). Width of Cut: 42" (107 cm).

32" Two-Stage Snowblower. Construction: Frame and body are reinforced, die-formed and welded steel. Impeller Fan: 16" (40.6 cm) diameter, welded steel and runs at 1179 RPM. Auger 16" (40.6 cm) diameter, welded steel and runs at 112 RPM. Equipped with adjustable skids from 0" to 1-3/4" (4.5 cm). Discharge: 230° rotating discharge chute. Clutch: An auger slip clutch protects worm gear auger drive enclosed in a cast-iron housing. The worm gear drive has sealed ball and needle bearings. Drive: The auger drive and the impeller fan are direct driven by tractor PTO through a double universal joint. No belts. Directional chute assembly is controlled from operator's position. Weight (Overall): 208 lb (94.4 kg). Dimensions: Length Overall: 34" (86.4 cm). Width Overall: 34" (86.4 cm) Width of Swath: 32" (81.3 cm). Height Overall: 40" (101.6 cm).

48" SnowDozer Blade. Construction: Front mounted, reinforced, welded steel. Weight (Overall): 120 lb (54.4 kg). Dimensions: Length Overall: 12.5" (31.8 cm). Width Overall: 48" (1.2 m). Width of Swath: 48" (1.2 m). Height Overall: 21" (53.3 cm).

Gravely Financial Services

Gravely offers two easy ways to obtain your equipment.
Call 1-800-338-1129 for more information.

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 • Approval is quick

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



"Official Turf Equipment"

GRAVELY LIMITED WARRANTY

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

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

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.



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