



GRAVELY

HARDWORKING HERITAGE

PRO-TURN 200 SERIES | COMMERCIAL

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PRO-TURN® 200 SERIES

Pro-Turn 200 mowers feature the same DNA, determination and leading-edge design as the Pro-Turn 400. So it's built to carry the legacy and live up to the standard of signature Gravely commercial-grade performance.



- **X-Factor® II Deck** – The 7-gauge, all-steel welded X-Factor® II Deck is fabricated from top to bottom, providing industrial-strength peace of mind that's reinforced with an exclusive limited lifetime warranty.
- **Deck Level Design** – A simple four-point adjustment uses half the parts and zero deck hanging welds, making it quick and easy to adjust and maintain superior cutting performance.
- **Seating System** – A full-suspension seat provides added lateral stability and improved durability with vibration control and a 4-inch seat slide for all-day comfort.
- **Steel Chassis** – A heavy-duty, 1.5-inch x 3 -inch steel, singular tubular frame is fabricated with four engine frame isolation points to reduce cockpit vibration by 45% and lessen operator fatigue.
- **CBT System** – Our exclusive Constant Belt Tension System (CBT) ensures that belt tension is constant, keeping the blade tip speed and cutting results consistent.

PRO-TURN 200

PRODUCT NAME	Pro-Turn 260	Pro-Turn 252	Pro-Turn 252	Pro-Turn 252	Pro-Turn 260	Pro-Turn 260	Pro-Turn 260	Pro-Turn 272	Pro-Turn 272
MODEL NUMBER	992267	992268	992271	992294/ 992291*	992269	992272	992281/ 992292*	992270	992295/ 992293*
ENGINE	Kohler ZT740	Kawasaki® FX850V	Kohler EFI ECV860	Yamaha EFI MXV775	Kawasaki® FX850V	Kohler EFI ECV860	Yamaha EFI MXV775	Kawasaki® FX921V	Yamaha EFI MXV825
	Air-cooled Vertical Twin								
	Heavy-Duty Air Cleaner								
HORSEPOWER (HP)	25	27	29	29	27	29	29	31	33
DISPLACEMENT (CC)	747	852	824	824	852	824	824	999	824
DRIVE SYSTEM	Hydro-Gear® ZT-5400 Integrated pump/motor								
FUEL CAPACITY - GALLONS (LITERS)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)	13.4 (50.7)
GROUND SPEED (APPROX. MPH) (FOR/REV)	13 mph/6 mph								

DECK									
DECK MATERIAL	7 ga steel with .25 inch spindle reinforcement								
DECK CONSTRUCTION	Welded	Welded	Welded	Welded	Welded	Welded	Welded	Welded	Welded
NUMBER OF SPINDLES	3	3	3	3	3	3	3	3	3
BLADE TIP SPEED (FPM)	18,348	18,348	18,633	18,633	18,633	18,633	18,229	18,229	18,633
SPINDLE MATERIAL	Cast Iron								
SPINDLE BEARINGS	Ball Bearing								
DECK ENGAGEMENT	Ogura® GT3.5 Electric Clutch								
CUTTING WIDTH (INCHES)	60"	52"	52"	52"	60"	60"	60"	72"	72"
CUTTING HEIGHTS (INCHES)	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"	1.5-5.5"
CUTTING POSITIONS	17	17	17	17	17	17	17	17	17

WHEELS									
FRONT AXLE	Fixed with greaseable caster fork tubes								
FRONT (INCHES)	Smooth 15 x 6-6 w/ greaseable tapered roller bearings	Smooth 15 x 6-6	Smooth 15 x 6-7	Smooth 15 x 6-7	Smooth 15 x 6-8	Smooth 15 x 6-9	Smooth 15 x 6-10	Smooth 15 x 6-11	Smooth 15 x 6-12
REAR (INCHES)	Turf 24 x 12-12	Turf 23 x 10.5-12	Turf 23 x 10.5-12	Turf 23 x 10.5-12	Turf 24 x 12-12	Turf 24 x 12-12	Turf 24 x 12-12	Turf 24 x 12-12	Turf 24 x 12-12

FEATURES									
SEAT	High Back w/ Full Air Ride Suspension and seat isolators								
HOOD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FOLDABLE ROPS	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard

MACHINE DIMENSIONS									
WEIGHT (LBS) W/O FUEL	1322	1302	1166	1166	1336	1232	1228	1410	1414
LENGTH (INCHES)	80"	80"	80"	80"	80"	80"	80"	82"	80"
WIDTH (INCHES) (W/O CHUTE)	63 w/o chute	55.5"	55.5"	55.5"	63	63	63	75	75
WIDTH W/ CHUTE	75"	67.5"	67.5"	67.5"	75"	87"	87"	87"	87"
HEIGHT W/ ROPS EXT/ DOWN (INCHES)	70/47.75	70/47.75	70/47.75	70/47.75	70/47.75	70/47.75	70/47.75	70/47.75	70/47.75

WARRANTY									
UNIT	2 Year Limited Commercial								
DECK SHELL & FRAME	Limited Lifetime Deck Shell & Frame								
SPINDLES	3 Year Limited Spindle								

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