



GRAVELY

NEVER SETTLE

PRO-TURN® 100 SERIES

Uncompromised Gravely performance with a slightly smaller price tag. We've taken 100 years of experience and turned the Pro-Turn 100 into the toughest, most versatile and powerful commercial value on the market.



- **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.
- **CBT System** - Our exclusive Constant Belt Tension System (CBT) ensures that belt tension is constant, keeping the blade tip speed and cutting results consistent.
- **ROPS** - Foldable ROPS comes standard to provide additional protection for the operator.
- **Insightful Design** - An updated design creates improves the operator experience, providing a clear line of sight to the deck cutting edge.
- **Seating System** - The high-back suspension seats provides improved lateral stability with added vibration control and a 4-inch seat slide for all-day comfort.

PRO-TURN 100

PRODUCT NAME	Pro-Turn 148	Pro-Turn 152	Pro-Turn 160	Pro-Turn 148	Pro-Turn 152	Pro-Turn 160	Pro-Turn 148	Pro-Turn 152	Pro-Turn 160	Pro-Turn 148
MODEL NUMBER	991128	991129	991130	991131	991132	991133	991134	991135	991136	991137*
ENGINE	Kawasaki® FX691V w/ Heavy-Duty Air Cleaner	Kawasaki® FX691V w/ Heavy-Duty Air Cleaner	Kawasaki® FX730V w/ Heavy-Duty Air Cleaner	Kohler ZT730 w/ Heavy-Duty Air Cleaner	Kohler ZT730 w/ Heavy-Duty Air Cleaner	Kohler ZT740 w/ Heavy-Duty Air Cleaner	Kohler ZT725 EFI Heavy-Duty Air Cleaner	Kohler ZT725 EFI Heavy-Duty Air Cleaner	Kohler ZT740 EFI Heavy-Duty Air Cleaner	Kawasaki® FX691V w/ Heavy-Duty Air Cleaner
HORSEPOWER (HP)	22	22	23.5	23	23	25	23	23	25	22
DISPLACEMENT (CC)	726	726	726	747	747	747	725	725	725	726
DRIVE SYSTEM	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor	Hydro-Gear® ZT-3400 Integrated pump/motor
FUEL CAPACITY - GALLONS (LITERS)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)	10 (37.8)
GROUND SPEED (APPROX. MPH) (FOR/REV)	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph	10 mph/5 mph
STARTER	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric

DECK

DECK MATERIAL	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement	7 ga. steel w/ 1/4" spindle reinforcement
DECK CONSTRUCTION	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated
NUMBER OF SPINDLES	3	3	3	3	3	3	3	3	3	3
BLADE TIP SPEED (FPM)	18,000	18,000	18,000	18,000	18,000	18,000	18,000	18,000	18,000	18,000
SPINDLE MATERIAL	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron
SPINDLE SHAFT	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel
SPINDLE BEARINGS	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing
DECK ENGAGEMENT	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch	Ogura® GT2.5 Electric Clutch
DECK LIFT SYSTEM	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated	Foot Operated
CUTTING WIDTH (INCHES)	48	52	60	48	52	60	48	52	60	48
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	1.5 - 5.5
CUTTING POSITIONS	17	17	17	17	17	17	17	17	17	17

WHEELS

FRONT AXLE	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes	Fixed. Greaseable caster fork tubes
FRONT (INCHES)	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6	Smooth 13 x 6.50-6
REAR (INCHES)	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12	Turf 23 x 10.50-12

FEATURES

SEAT	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension	High Back w/ Full Suspension
FUEL GAUGE	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
HOURLY METER	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
ROPS	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable

MACHINE DIMENSIONS

WEIGHT (LBS)	1050	1062	1098	1039	1051	1087	1044	1056	1092	1055
LENGTH (INCHES)	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6
WIDTH (INCHES)	62	67.5	75	62	67.5	75	62	67.5	75	62
HEIGHT W/ ROPS (INCHES)	71	71	71	71	71	71	71	71	71	71
HEIGHT W/ ROPS FOLDED DOWN (INCHES)	48	48	48	48	48	48	48	48	48	48
WIDTH W/O CHUTE (INCHES)	50	55.5	63	50	55.5	63	55.5	63	63	50

WARRANTY

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