

8000 SERIES

DIRECT COLLECT Z

THE PERFECT CUT COMES STANDARD.



FOR HIGH-END PROPERTIES, A CLEAN, MANICURED LOOK IS EVERYTHING. The 8000 Series Direct Collect Z gives you that and more. A powerful blower moves more air, throwing large volumes of material into the hopper while the high-capacity collection system helps extend mowing time. This machine is built to give you everything you need to achieve the perfect cut in less time.

TRIM ON BOTH SIDES with the rear direct collect deck to keep flower beds and walkways clipping-free.

SLICE GRASS INTO FINE PARTICLES with a higher blade tip speed and optimal mulching kits for a consistent, quality cut.

REDUCE DOWNTIME with features that minimize maintenance including a heavy-duty sealed gearbox and a simple, reliable belt drive system.

MOW LONGER with the 7.5-gallon fuel tank and the high-capacity collection system for bagging and mulching for fewer stops.

GAIN PRODUCTIVITY with a ground speed of up to 7 mph and a hydro drive system for efficient, precise control.

TORO



BAG, MULCH OR BOTH

Fill-reduction system lets you switch from 100% bagging to 50% mulching and 50% bagging, so the hopper can be emptied less frequently.



EFFORTLESS CONTROLS

No need to muscle these mowers around. The controls let you maneuver in tight spots almost effortlessly.



HIGH CAPACITY

The 9.5-bushel hopper means less time emptying and more time mowing. Exclusive baffle design fills evenly back to front for maximum efficiency.



TOUGH, DEEP DECKS

Commercial deck is made of welded 7/10-gauge steel. The deep 4-5/8" design handles taller grass and provides greater vacuum for a clean, refined cut.

74315†

74312†

POWER SYSTEM

Commercial Engines at 3600 RPM*	25 hp Kohler® Command PRO [®] (725cc)	23 hp Kohler Command PRO EFI (747cc)
Starter	Electric	Electric
Heavy-Duty Canister Air Cleaner	Standard	Standard
Drive Tires	18" x 10.5" – 10" (45.7 x 26.7 – 25.4 cm)	18" x 10.5" – 10" (45.7 x 26.7 – 25.4 cm)
Caster Tires	8" x 3" – 4" (20.3 x 7.6 – 10.2 cm) Semi Pneumatic	8" x 3" – 4" (20.3 x 7.6 – 10.2 cm) Semi Pneumatic
Fuel/Capacity	Gas/7.5 Gal (28.4 L)	Gas/7.5 Gal (28.4 L)
Digital Hour Meter	Standard	Standard
Hydraulic Drive System	Tandem Pumps & Wheel Motors	Tandem Pumps & Wheel Motors
Pump	12cc/rev	12cc/rev
Wheel Motor	18 cir	18 cir
Maximum Forward Speed	Up to 7.0 mph (11.4 km/h)	Up to 7.0 mph (11.4 km/h)
Clutch	Mechanical (Lever-Operated)	Mechanical (Lever-Operated)

MOWING DECKS

Deck Size	42" (106.7 cm)	▶ 48" (121.9 cm)
Cutting Deck	7/10-Gauge	7/10-Gauge
Bullnose Bumper	N/A	N/A
Adjustable Discharge Baffle	Fill Reduction Baffles Standard	Fill Reduction Baffles Standard
Rubber Discharge Chute	N/A	N/A
Deck Lift Design	Manual HOC Adjustment/ Spring Assisted Flip-Up	Manual HOC Adjustment/ Spring Assisted Flip-Up
Spindle Housings	Cast Iron Gearbox	Cast Iron Gearbox
1" (2.5 cm) Heavy-Duty Spindle Shaft	Standard	Standard
Cutting Height	1" – 4" (.25" increments) 2.5 – 10.2 cm (.6 cm increments)	1" – 4" (.25" increments) 2.5 – 10.2 cm (.6 cm increments)
Blades	.164" (.417 cm) Heat-Treated Steel	.164" (.417 cm) Heat-Treated Steel
Blade Tip Speed	18,500+ ft/min	18,500+ ft/min
Belt Construction	Polyester Hex Belts	Polyester Hex Belts
Anti-Scalp Rollers	2 Standard	2 Standard
Carrier Frame Construction	2" x 1.5" x 11-Gauge (5.1 cm x 3.8 cm x 11-Gauge)	2" x 1.5" x 11-Gauge (5.1 cm x 3.8 cm x 11-Gauge)

FEATURES

Steering Controls	Hand Control Levers	Hand Control Levers
Operator Seat	Rubber Mounted	Rubber Mounted
Arm Rests	N/A	N/A
Seat Suspension System	Optional	Optional
Folding ROPS	Optional	Optional
Storage Compartment	Standard	Standard
Foot Pedal Deck Lift	N/A	N/A
Z Stand	N/A	N/A
Floor Pan	Anti-Slip Tape, No Tools Flip-Up Deck Access	Anti-Slip Tape, No Tools Flip-Up Deck Access

WEIGHTS AND MEASUREMENTS

Weight	1,140 lbs.	517.1 kg	1,170 lbs.	530.7 kg
Height	51.2"	130 cm	51.2"	130 cm
Width	43.2"	109.7 cm	49.2"	125 cm
Length	91.8"	233.2 cm	94.5"	240 cm

*The gross horsepower of these gasoline engines was laboratory rated at 3600 rpm by the engine manufacturer in accordance with SAE J1940 or SAE J1995. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.

†CARB compliant model.