

CONFIGURATIONS	Z400	Z450	Z300
19 hp Kawasaki® KAI OHV V-Twin	-	-	34" / 40"
21 hp Kawasaki OHV V-Twin	48" / 52"	-	-
23 hp Kawasaki OHV V-Twin	-	48"/52"	-

## POWER SYSTEM

Heavy-Duty Canister Air Cleaner	Standard	Standard	Optionals
Clutch	175 ft-lb electromagnetic	175 ft-lb electromagnetic	125 ft-lb electromagnetic
Hydraulic Pumps (2)	Hydro-Gear 10 cc/rev	Hydro-Gear 10 cc/rev	Dual integrated hydrostatic transaxles w/steel cut gears, charge pumps, pressure relief valves and oil filters
Wheel Motors (2)	Hydro-Gear 15.1 cir 1-1/4" tapered shaft	Hydro-Gear 15.1 cir 1-1/4" tapered shaft	8.0 mph / 5.0 mph
Maximum Ground Speed (fwd/rev)	8.5 mph / 4.9 mph	8.5 mph / 4.9 mph	8.0 mph / 5.0 mph
Hour Meter	Standard	Standard	Standard
Rear Drive Tires	23" x 9.5" - 12"	23" x 9.5" - 12"	18" x 7.5" - 8" (34" deck) 18" x 8.5" - 8" (40" deck)
Front Caster Tires	13" x 5" - 6" Pneumatic	13" x 5" - 6" Flat-free Semi-pneumatic	11" x 4" - 5" Flat-free Semi-pneumatic
Fuel / Capacity	Gasoline / 10 gallons	Gasoline / 10 gallons	Gasoline / 7.7 gallons

## MOWING DECKS

Type	7-gauge	TURBO FORCE	7-gauge
Deck Construction	Fabricated, 7-gauge steel w/re-inforcing guard	Fabricated, 7-gauge steel w/ bull-nose bumper	Fabricated, 7-gauge steel
Deck Material	High-strength steel	High-strength steel	High-strength steel
Deck Depth	5-1/2"	5-1/2"	5"
Adjustable Discharge Baffle	N/A	Standard	N/A
Spindle Housings	9-3/8" diameter cast iron	9-3/8" diameter cast iron	9-3/8" diameter cast iron
Spindle Shaft/Bearings	1" shaft/ball bearings	1" shaft/ball bearings	1" shaft/ball bearings
Blades	1/4" heat treated steel	1/4" heat treated steel	1/4" heat treated steel
Blade Tip Speed	18,500+ ft/min	18,500+ ft/min	18,500+ ft/min
Belt Construction	Aramid Fiber V-Belt	Aramid Fiber V-Belt	Aramid Fiber V-Belt
Enhanced Belt Wrap	Minimizes belt slip	Minimizes belt slip	Minimizes belt slip
Discharge Chute	Rubber	Rubber	Rubber
Cutting Height	1-1/2" - 4-1/2"	1-1/2" - 4-1/2"	1" - 5"
Anti-Scalp Rollers - 34" / 48"	3 standard, 1 optional	3 standard, 1 optional	2 standard
Anti-Scalp Rollers - 40" / 52"	3 standard, 2 optional	3 standard, 2 optional	3 standard
Carrier Frame Construction	2" x 2" x 3/16" steel	2" x 2" x 3/16" steel	1-1/2" x 2" x 3/16" steel

## OPERATOR ZONE

Steering Controls	1-5/8" diameter grips adjustable, dampened	1-5/8" diameter grips adjustable, dampened	1-5/16" diameter grips adjustable, dampened
Floor Pan	Pierced, extruded tread No-tools deck access	Pierced, extruded tread No-tools deck access	Pierced, extruded tread
Seat	Elastomeric	Elastomeric	Molded
Seat Belt	Retractable	Retractable	N/A
Arm Rests	Standard	Standard	Standard
Seat Suspension System	Optional	Optional	N/A
Beverage Holder	Standard	Standard	N/A
Folding ROPS	Standard	Standard	N/A
Z Stand	Optional	Optional	N/A
Deck Lift Assist Pedal	Optional	Optional	Standard

MODEL	Weight	ROPS Height		Deck	Width Deflector	Length
		Folded	Upright			
74448 - 21 hp Kaw/48" 7-GA Deck	1077 lbs	52"	70"	49.7"	64"	78"
74449 - 21 hp Kaw/52" 7-GA Deck	1102 lbs	52"	70"	53.7"	68"	78"
74417 - 23 hp Kaw/48" TF Deck	1079 lbs	52"	70"	49.7"	64"	78"
74416 - 23 hp Kaw/52" TF Deck	1104 lbs	52"	70"	53.7"	68"	78"
74408 - 19 hp Kaw/34" 7-GA Deck	575 lbs	-	-	35.0"	49.3"	72"
74409 - 19 hp Kaw/40" 7-GA Deck	595 lbs	-	-	41.0"	55.3"	72"

## Z400 Series Collection Systems

### E-Z VAC TWIN BAGGER

Deck-mounted, spindle-driven fan; 2 commercial-grade mesh bags w/reinforced front & bottom; 10 cu. ft. capacity (8 bushels).

L 48" deck - 95.5" (242.6cm)	W 48" deck - 61.7" (156.7cm)
52" deck - 95.5" (242.6cm)	52" deck - 66.5" (168.9cm)

### E-Z VAC DFS (Dump-from-the-seat)

Deck mounted, spindle-driven fan; Dump-from-the-seat, commercial grade steel and polyethylene hopper; 8.3 cu. ft. capacity (6.7 bushels).

L 48" deck - 98.3" (249.7cm)	W 48" deck - 61.7" (156.7cm)
52" deck - 98.3" (249.7cm)	52" deck - 66.5" (168.9cm)

\* Length & width measurements are as installed.