

Floating Deck	Floating Deck GEAR Drive	Floating Deck HYDRO Drive
CONTROLS Model – Deck Size	T-BAR 30074 – 36" Deck 30078 – 48" Deck	TWIN LEVER 30488 – 48" Deck 30489 – 52" Deck
ENGINE*	14.5 hp Kawasaki® 603cc 15 hp Kawasaki 603cc	18.5 hp Kawasaki 603cc
Engine Starter	Recoil	Electric
Drive Tires	14" x 5" - 6" (32") 16" x 6.5" - 8" (36", 40", 48", 52")	16" x 7.5" - 8" (48", 52")
Caster Tires	9" x 3.5" - 4" Flat-free semi pneumatic	9" x 3.5" - 4" Flat-free semi pneumatic
Fuel Capacity	5 gallons	5 gallons
Transmission	5 speed gearbox with 9 spline coupler	Hydro-Gear® 10cc pumps and Parker motors
Control System	T-Bar	Twin Lever
Hour Meter	–	Standard
Maximum Ground Speed	6.2 mph; 5 mph (32")	6.2 mph
Brake System	6" band brakes; 5" band brakes (32") Manual parking brake	Hydraulic service brakes Manual parking brake
MOWING DECKS		
Available Deck Widths	32" 36" 40" 52"	48" 52"
Cutting Deck	TURBO FORCE® (except 32") ²	TURBO FORCE
Bull-nose Bumper	Standard ²	Standard
Adjustable Discharge Baffle	Standard	Standard
Rubber Discharge Chute	Standard ²	Standard
Spindle Housings	9-3/8" diameter cast iron ²	9-3/8" diameter cast iron
Spindle Bearings	Sealed ball bearings	Sealed ball bearings
Cutting Height	1.0" - 4.5" quick change ²	1.0" - 4.5" quick change
Blades – 36" – 40", 48", 52"	(2) 1/4" heat-treated steel ² (3) 1/4" heat-treated steel	(2) 1/4" heat-treated steel (3) 1/4" heat-treated steel
Blade Tip Speed	18,000+ ft/min	18,000+ ft/min
Belt Construction	Aramid Fiber V-Belt	Aramid Fiber V-Belt
Anti-Scalp Rollers (32") (36") (40") (48") (52")	– 2 front 3 front 3 front, optional 2 rear 4 front, 2 rear	– – – 3 front, optional 2 rear 4 front, 2 rear
ACCESSORIES TRU TRAK® Sully • Recycler Mulching Kit • Side-Mounted Bagger • Medium Sail, Low Sail, Recycler and Atomic® Blades		

MID-SIZE FLOATING DECK MOWER FEATURES



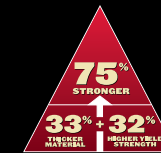
TWIN LEVER CONTROLS

Twin lever steering controls reduce operator fatigue and increase productivity. The straight-forward control logic is easy for new operators to learn and master.



COMMERCIAL-GRADE ENGINES

High-horsepower commercial engines deliver many hours of trouble-free life, while twin cylinder design provides a smoother-running engine with excellent load response.



TURBO FORCE® DECKS

The fabricated deck shell of the TURBO FORCE deck is constructed of 7-gauge, high-strength steel that's 33% thicker and 32% higher in yield strength than ordinary 10-gauge commercial steel used in 7/10 decks. The combined effect is a deck shell that is 75% stronger, so it easily handles the most demanding conditions and resists damage from impacts and abrasion. The deck is further reinforced by the bull-nose front bumper, a 1/2" trim side wear guard, and a 3/8" thick plate around the discharge opening.