Floating Deck	Floating Deck GEAR Drive	Floating Deck HYDRO Drive
CONTROLS Model – Deck Size		TWN 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® Sulky • Recycler Mulching Kit • Side-Mounted Bagger • Medium Sail, Low Sail, Recycler and Atomic® Blades

490-8357 ©2011 The Toro Company. All rights reserved. Specifications subject to change without notice and without incurring obligation. Products depicted on this sell sheet are for demonstration purposes only. Actual products offered for sale may vary in design, required attachments and safety features. *The gross horsepower of these engines was laboratory rated by the engine manufacturer in accordance with SAE J1940. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower. 232" CLASSIC Floating (30092) Type: Recycler mulching Deck Construction: 12-gauge stamped steel Spindle Housing: Cast iron Blade: (1) .188" thick Belt Construction: Polyester cord v-belt Caster tires: 6.25"x3" pneumatic Cutting Height: 2" - 5". For more specific information, visit www.toro.com.

MID-SIZE FLOATING DECK MOWER FEATURES



TWIN LEVER CONTROLS

Twin lever steering controls reduce operator fatigue and increase productivity. The straightforward 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 ½" trim side wear guard, and a 3/8" thick plate around the discharge opening.