

TURFMASTER® HDX

30"

HEAVY-DUTY MOWERS



REACH THE
FINISH LINE
FASTER.

A FEW EXTRA INCHES OF DECK CAN SAVE A LOT OF MOWING TIME—which is exactly why we built the TurfMaster. This machine covers more ground in less time than smaller models, yet it's also easy to handle. Every component from top to bottom is made for heavy use in rough conditions, from curbs to trailers to multiple operators. It offers professional-grade toughness, professional-quality cut, and a major boost for your productivity.

FINISH THE JOB FASTER with the highly productive 30" deck.

SIMPLIFY OPERATION with a conventional walk-behind design that's easier to use and control compared to other mower styles.

GET COMMERCIAL-GRADE POWER for heavy use with the Kawasaki® or Kohler® engines with spin-on oil filter and dual element air filter.

EXTEND MOWING TIME between refueling with the large one-gallon gas tank.

GAIN EXCELLENT CONTROL with the easy-to-operate, two-bail control system.

DISENGAGE BLADES without shutting down the engine, thanks to the Blade Brake Clutch (BBC) system.



	22215 [†]	22225 [†]
POWER SYSTEM		
Commercial Engines at 3600 RPM*	Kawasaki [†] FJ180V KAI	Kohler [†] CV200
Starter	Recoil	Recoil
Tires	Front: 9" x 2" (22.8 cm x 5.0 cm) Rubber Tire w/ Co-Polymer Wheels Rear: 10.5" x 3" (26.6 cm x 7.6 cm) Rubber Tire w/ Co-Polymer Wheels	Front: 9" x 2" (22.8 cm x 5.0 cm) Rubber Tire w/ Co-Polymer Wheels Rear: 10.5" x 3" (26.6 cm x 7.6 cm) Rubber Tire w/ Co-Polymer Wheels
Fuel/Capacity	Gas/1 Gal (3.8 L)	Gas/1 Gal (3.8 L)
Transmission	Heavy Duty Self-Propelled	Heavy Duty Self-Propelled
Control System	Two Bail Control System	Two Bail Control System
Maximum Forward Speed	4.0 mph (6.4 km/h)	4.0 mph (6.4 km/h)
MOWING DECK		
Deck Size	30" (76.2 cm)	30" (76.2 cm)
Deck Type	Mulch/Rear Bag/Side Discharge	Mulch/Rear Bag/Side Discharge
Deck Construction	13-Gauge Steel Deck / Cast Aluminum Frame	13-Gauge Steel Deck / Cast Aluminum Frame
Spindle Assemblies	Die Cast Spindle, 17 mm Cold Formed Spindle Shafts	Die Cast Spindle, 17 mm Cold Formed Spindle Shafts
Cutting Height	1.5" – 5.0" in 1/2" increments (3.8 – 12.7 cm in .6 cm increments)	1.5" – 5.0" in 1/2" increments (3.8 – 12.7 cm in .6 cm increments)
Blades	(2) .135" (.3 cm) Thick Steel	(2) .135" (.3 cm) Thick Steel
Blade Engagement	Blade Brake Clutch (BBC)	Blade Brake Clutch (BBC)
Blade Tip Speed	18,000+ ft/min	18,000+ ft/min
WEIGHTS AND MEASUREMENTS		
Weight	173 lbs. (78.4 kg) Dry Mulch Mode	173 lbs. (78.4 kg) Dry Mulch Mode
Height**	41" (104.1 cm)	41" (104.1 cm)
Width	32" (81.3 cm)	32" (81.3 cm)
Length**	66" (167.6 cm)	66" (167.6 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.

** Height-of-Cut in position 3, handle assembled and in the highest position.

[†]CARB compliant model.



1.1 MAXIMUM ACRES PER HOUR

Maximum acres per hour based on 90% efficiency (MPH x width of cut). Actual productivity dependent upon conditions.



IMPACT PROTECTION

Steel bullnose front bumper, brush guard and engine guard protect components from damage.



HEAVY-DUTY COMPONENTS

Every component is designed for the jobs you need to perform, including the durable cast-aluminum frame, the heavy-duty steel deck, and the bullnose front bumper.



COMMERCIAL-GRADE WHEELS

Rubber tires with co-polymer wheels feature precision ball bearings for long life with less downtime and lower replacement costs.



2-POINT HEIGHT OF CUT

Heavy-duty 2-point height of cut (HOC) system makes it easy to adjust deck height. No need to walk around the mower to adjust four different levers..



BLADE BRAKE CLUTCH (BBC)

Allows the operator to disengage the blades without shutting down the engine. Saves time restarting when you have to step away momentarily to move obstacles or empty the bag.