

KOHLER® XTX SERIES™

6.5–7.75 FT-LB Gross Torque



KOHLER®
XTX Series

No Oil Change Required
Easy-Pull™ Starting

6.75 ft-lbs gross torque/149cc

Rated at 2800 rpm per SAE J1940 Gross

XTX675 KohlerEngines.com 14 113 94

KOHLER®
IN POWER. SINCE 1920.

KISS OIL CHANGES GOODBYE.

Built tough to the core, KOHLER® XTX Series™ engines for walk-behind mowers and utility equipment boast professional-grade features for tackling tough jobs. They feature cast-iron cylinder liners for added durability and engine protection. And they never require an oil change—just check the oil level before each job using the high-mount dipstick.

RELIABLE STARTS

- Get smooth, effortless, no-prime starts thanks to our Smart-Choke™ and Easy-Pull™ technologies

NEVER NEEDS AN OIL CHANGE

- Just check oil level before each use

EASY FILLS, FEWER SPILLS

- Accu-Fill® fuel tank has a larger, angled neck for easy filling and less spilling

THE BRAND YOU TRUST

- Built to last since 1920
- Two-year, unlimited-hour limited consumer warranty



KOHLER® XTX SERIES™ ENGINES

ENGINE TYPE		Four-cycle, single-cylinder, air-cooled, vertical shaft, gasoline, OHV		
MODEL		XTX650	XTX675	XTX775
GROSS PEAK TORQUE @ 2800 RPM	ft-lb (Nm)	6.5 (8.8)	6.75 (9.2)	7.75 (10.5)
DISPLACEMENT	cu in (cc)	9.1 (149)		10.6 (173)
BORE	in (mm)	2.6 (65)		
STROKE	in (mm)	1.8 (45)		
COMPRESSION RATIO		9.2:1		8.5:1
DRY WEIGHT (RECOIL START)	in (mm)	23.8 (10.8) [†]		26.9 (12.2)
LUBRICATION		Splash		
STARTING		Recoil and Electric		
FUEL CAPACITY	U.S. qt (L)	1.16 (1.1)		
OIL CAPACITY	U.S. qt (L)	20 (0.6)		
DIMENSIONS [†] L x W x H	in (mm)	14.4 x 14 x 10.5 (366 x 355 x 267)		17.1 x 13.9 x 11 (434 x 353 x 279)

Information subject to change without notice. Tested per SAE J1995. Meets SAE J1940 Rating Standard. For more information, contact Kohler Co. Engine Engineering.

Kohler reserves the right to change product specifications, designs and equipment without notice and without incurring obligation.

[†] Cast-iron cylinder bore. [‡] Length is front of blower housing to back of blower housing. Width is air cleaner cover to muffler guard. Height is mounting surface to grass screen.

STANDARD FEATURES

Cast iron cylinder bore	Easy quarter-turn automotive-style dipstick	Fixed speed	EPA Phase III compliant
Easy-Pull™ starting	Dual-seal air filter	E10 capable	Two-year limited warranty
Accu-Fill™ easy-fill fuel tank	OHV – overhead valve	Internal fuel filter	High mount dipstick
Smart-Choke™ choke-free technology	Recoil, zone start	Front discharge muffler with guard	

POPULAR FACTORY OPTIONS

Remote manual choke	Variable speed 1800–3600 rpm	Side-discharge muffler	1.4-L fuel tank
Blade brake clutch (BBC)	Platinum-tip spark plugs	Air filter precleaner	Styling variations
Heavy cast iron flywheel	On/Off rocker switch	External fuel filter	Various PTO options
Engine-mounted controls	Foam air cleaner	Electric starter	
Six-position recoil		CARB Tier 3-compliant	

