



KOHLER®
XT SERIES™

KOHLER. Engines

RUGGED AND READY TO WORK.



Solidly built and tough to the core, KOHLER XT Series engines for walk-behind mowers have the professional-grade features you want for tackling any landscape. More displacement for more power. Easy, hassle-free starts. Less noise and vibration. Put one to work and you'll see.

HEAVY-DUTY DURABILITY

- Cool-running OHV design and cast-iron cylinder bores make this a tough, long-lasting engine.

EASY TO START

- Get smooth, no-prime starting thanks to automatic sensors in our Smart-Choke technology and the easy-pull recoil.
- For electric-start engines, just turn the key and go.

EASY TO USE

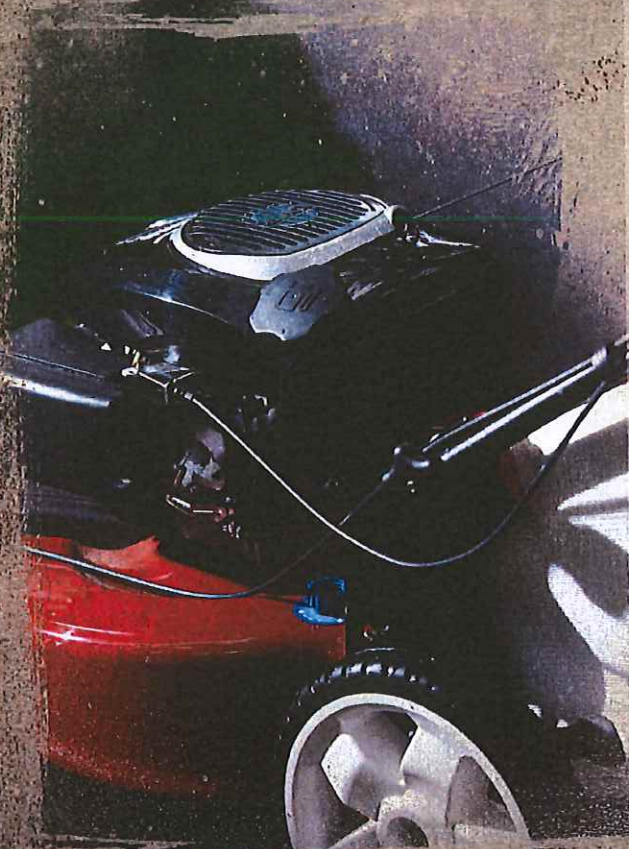
- Enjoy easy pours and less spilling with Accu-Fill fuel tank's 45% larger angled fuel neck.

TOP PERFORMANCE

- We stand behind our dealers. And they stand behind our warranty.

QUIET OPERATION

- Noise-reducing outlet muffler directs exhaust away from you for a quiet operation.



KOHLER® XT SERIES™ ENGINES

Engine Type	Four-cycle, single-cylinder, air-cooled, vertical shaft, gasoline, OHV, with cast-iron cylinder bore			
Model	XT650	XT675	XT775	
Gross Peak Torque @ 2800 rpm*	ft-lb (Nm)	6.5 (8.8)	6.75 (9.2)	7.75 (10.5)
Gross Net Power @ 3600 rpm	hp (kW)	6.5 (4.8)	6.8 (5.1)	7.8 (5.8)
Displacement	cu in (cc)	9.1 (149)		10.6 (173)
Bore	in (mm)	2.6 (65)		1.56 (40)
Stroke	in (mm)	1.8 (45)		
Compression Ratio		9.2:1		8.5:1
Dry Weight (recoil start)	lb (kg)	26.2 (11.9)		26.9 (12.2)
Lubrication		Splash		
Starting	U.S. qt (L)	Recoil and Electric		
Fuel Capacity	U.S. qt (L)	1.16 (1.1)		1.48 (1.4)
Oil Capacity	U.S. oz (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 J1140 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. Length is front of blower housing to end of clower housing. Width is air cleaner to muffler guard. Height is mounting surface to grass screen.

Standard Features

- OHV – Overhead valve design
- Cast-iron cylinder bore
- Primer bulb
- Flywheel ball bearing
- Accu-Fill, easy-to-fill tank
- Easy-pull recoil
- Yearly service intervals
- Fixed speed
- Flywheel brake
- Internally vented carburetor
- Easy one-quarter-Turn extended dipstick
- Panel-type air filter
- Muffler with internationally compliant guard
- Recoil start
- International symbols
- Electronic ignition
- Internal fuel filter
- EPA Phase 3 compliance

Popular Factory Options

- Smart-Choke
- Remote manual choke
- Blade brake clutch (BBC)
- Heavy flywheel
- Engine-mounted controls*
- Six-position recoil*
- Variable speed 1800-3600 rpm
- Remote ignition shutdown
- Tethered fuel cap
- Kill switch
- Foam air cleaner*
- Side-discharge muffler*
- Precleaner
- External fuel filter
- Energy-saver electric starter
- CARB Tier 3 compliance

*All engine options

Get more at **KohlerEngines.com**

For more information, contact your KOHLER source of supply.
Or call toll-free in the U.S. and Canada 800-544-2444.

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