

The engine that pays you back.

KOHLER Closed-Loop EFI

EnviroSpec's New
**PRESSURE
WASHER
ENGINES**

19 HP
ECH630

29 HP
ECH749



To learn more about the Kohler EFI,
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KohlerEngines.com

Allison
KOHLER®

Command Pro® Engine with Closed-Loop EFI

Cut more grass. Use less gas.

Gas isn't getting any cheaper, yet your crew still expects the same wages. So how do you cut expenses yet still deliver quality results for your customers?

KOHLER Command PRO® EFI Engines can be the solution. These engines come equipped with closed-loop Electronic Fuel Injection (EFI), which means they're designed to reduce fuel consumption and maximize power.

Save Money. Every Hour, Every Year.

Take a look to see how much you'll save.

Price of Gasoline per gallon	\$3.00	\$3.25	\$3.50	\$3.75	\$4.00	\$4.25	\$4.50	\$4.75	\$5.00	\$5.25	\$5.50	\$5.75
Kohler-Closed Loop EFI												
Dollars saved per hour	\$0.90	\$0.98	\$1.05	\$1.13	\$1.20	\$1.28	\$1.35	\$1.43	\$1.50	\$1.58	\$1.65	\$1.73
Dollars saved in first year	\$540	\$585	\$630	\$675	\$720	\$765	\$810	\$855	\$900	\$945	\$990	\$1,035

*The above data is based on 25% fuel savings and represents dollar saving.

*The above saving is based on continuous 'full-load' operation and a pressure washer typically runs on 60% 'full-load' - 40% 'no-load' which means the savings should be much greater.

Lower Operating Cost. Highest Productivity.

- Up to 25% better fuel economy than similar-size carbureted engines
- Pays for itself in a year or less*
- No carburetor — no carburetor problems
- Automatic optimization for fuel grade, fuel quality and altitude
- Easy access to all routine maintenance points

Better Performance.

- No choke — works and starts like your car
- Reduced carbon footprint — 25% less fuel means 25% less carbon production
- Diagnostic software provides easy diagnosis, so you can quickly detect and fix problems if they arise
- 3-year unlimited-hour commercial warranty