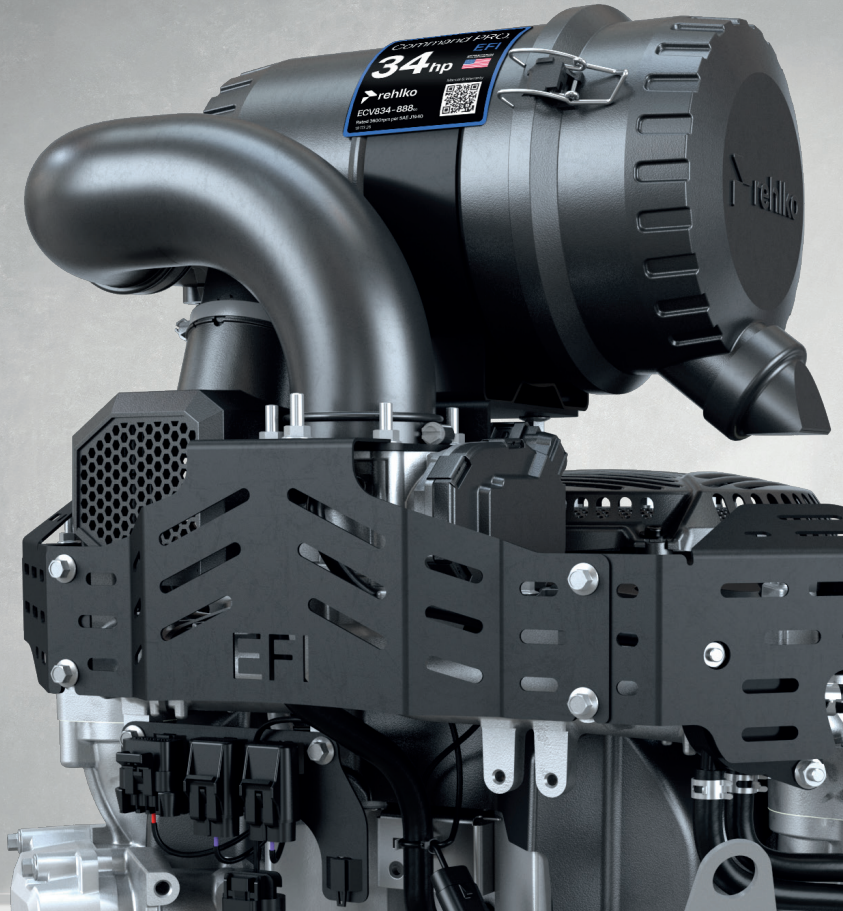


rehlko



Command PRO® 888 cc

29 – 34 hp | 21.6 – 25.4 kW

The Command PRO® 888 cc is Rehlko's latest-generation commercial gasoline engine in the 800cc class.

Built to Outperform, it delivers more usable power where work actually happens—combining class-leading torque density, outstanding durability, compact packaging, and extended maintenance intervals to maximize productivity in demanding commercial turf applications.

Rehlko Command PRO®
Turf has a new Standard.



Command PRO® 888 cc Built to *Outperform*.

Why Buy?

Professional operators don't simply buy horsepower.

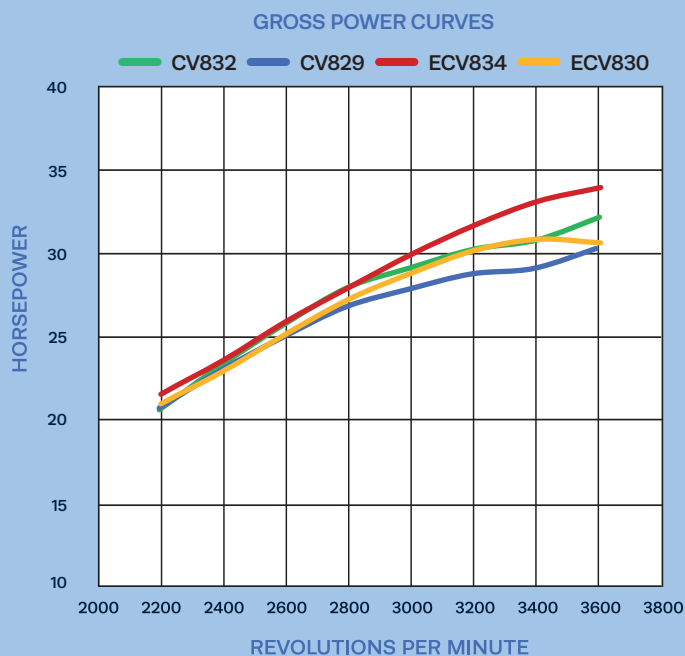
They invest in productivity.

The Command PRO® 888 delivers the torque, durability, and uptime needed to complete more work with greater confidence while reducing maintenance interruptions and lowering total operating costs.

More torque. More uptime. More productivity.

MODEL		CV829	CV832	ECV830	ECV834
POWER @ 3600 rpm	Max.hp (kW)	29 (21.6)	32 (23.8)	30 (22.4)	34 (25.4)
SHAFT		VERTICAL			
DISPLACEMENT	cc (cu in)	888 (54.2)			
BORE	in (mm)	3.4 (87)			
STROKE	in (mm)	2.9 (74.7)			
PEAK TORQUE @ rpm	ft-lb (Nm)	52.2 (70.8) @ 2400	53.1 (72.0) @ 2600	53.1 (72.0) @ 2800	52.3 (70.9) @ 3000
DRY WEIGHT	lb (kg)	134 (61)			
DIMENSIONS L×W×H	in (mm)	HEAVY-DUTY AIR CLEANER 20.5 x 19.4 x 24.9 (520 x 494 x 632)			

Outstanding performance to tackle any job



Key benefits

LEADING TORQUE AND POWER DENSITY

Maximum performance in a compact package:

- Highest net power and torque in the 800cc turf class
- Up to 53.1 ft-lbs torque
- Market-leading torque density
- Fast load response for demanding applications

OPTIMIZED FOR PERFORMANCE

The Command PRO® 888 is engineered with robust components, advanced durability validation, and proven design solutions to deliver consistent performance through long working days and changing conditions.

OUTSTANDING PRODUCTIVITY

Built to withstand demanding commercial applications, the 888 helps reduce downtime and maximize productivity.

- Proven durability validation process
- Robust construction for professional applications
- Air filter service interval up to 600 hours
- Spark plug life up to 600 hours
- Oil and filter service intervals up to 300 hours

READY TO FIT

Designed for installation flexibility

- Drop-in replacement capability
- Compact installation dimensions
- Easy replacement from competitive engines

QUIET & REFINED

More comfort without sacrificing power.

Lower noise levels help reduce operator fatigue while maintaining professional performance.