

A person wearing a dark jacket and safety glasses is operating a Vanguard riding lawn mower in a field. The mower is red and black, with a large black tire visible. The background shows a bright sky and some trees with yellowing leaves, suggesting an autumn setting. The overall tone is professional and emphasizes the power and utility of the equipment.

VANGUARD®

**SPEND
MORE TIME
MAKING
MONEY.**

THE 500-HOUR OIL GUARD™ SYSTEM



POWERING NEXT™

PROTECT THEM LONGER. AND KEEP CUTTING LONGER.

The patented 500-Hour Oil Guard System for select Vanguard® V-Twins.

THE CHALLENGE

- High heat generated by hard-working commercial engines is the biggest enemy of your oil. Thermal breakdown. Diminished viscosity. Poor lubrication. Faster oxidation. They all add up to more wear and tear on your engine's internal components. Standard turf engines require oil changes every 100 hours to minimize these harmful issues.

THE SOLUTION

- Vanguard's exclusive oil management system – Oil Guard – is built to better protect your oil from thermal breakdown and to filter out contaminants so you can run for **500 hours between oil changes**.

THE RESULT

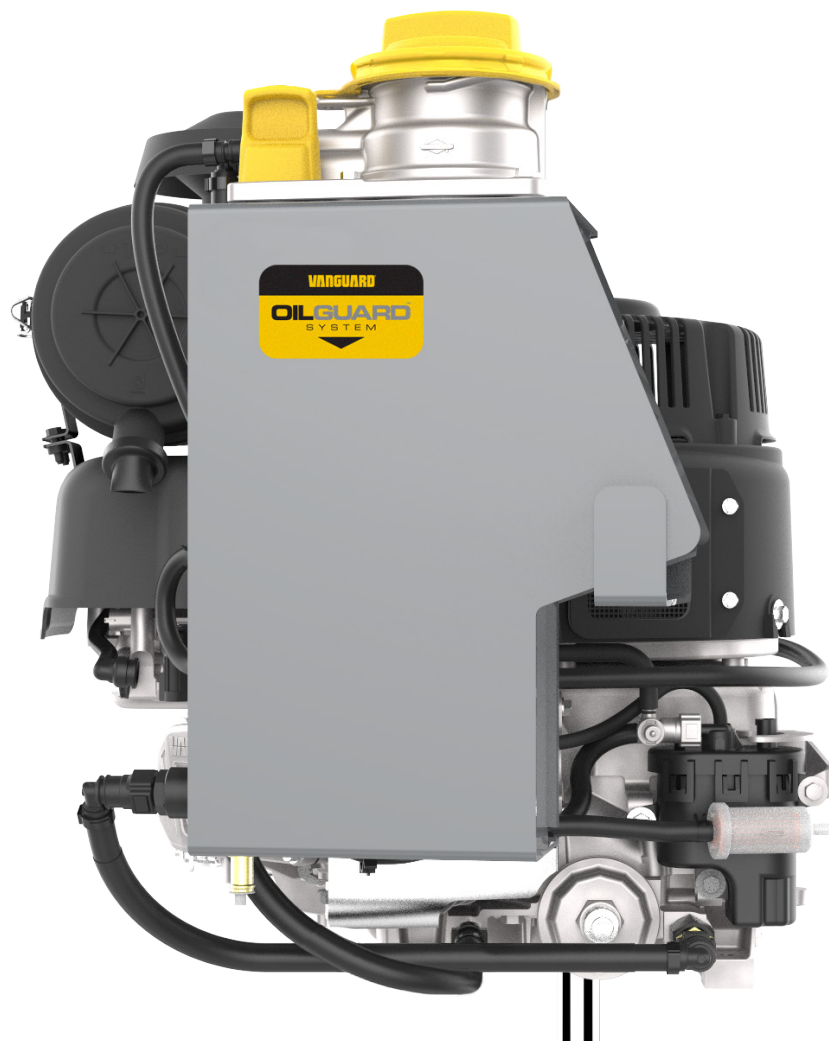
- By keeping the oil cool and clean 5X longer, you boost productivity by keeping equipment cutting longer, save money on oil maintenance, and drastically reduce the risk of engine wear and failure.

PROVEN TECHNOLOGY. HIGH-PERFORMANCE ENGINEERING FOR YOUR BUSINESS.

- **Dry Sump System:** Utilizes industry-proven technology similar to systems used in high-performance race cars.
- **External Aluminum Reservoir:** This high-capacity tank keeps oil away from the engine heat helping bring down oil temperatures, extending the oil's life and effectiveness.
- **Massive Capacity:** A 6-quart (192 oz) total system capacity – with 5 quarts in the aluminum tank and 1 quart in the crankcase – ensures your engine is never thirsty for lubrication.
- **Cyclonic Filtration:** Our specialized technology uses an offset inlet for centrifugal flow which cleans the oil and reduces aeration and is 80% more efficient than standard spin-on oil filters.

Available on these Vertical Shaft Engines

26.0 Gross HP* (19,4 Gross kW*)
28.0 Gross HP* (20,9 Gross kW*) EFI
33.0 Gross HP* (24,6 Gross kW*) EFI/ETC
36.0 Gross HP* (26,8 Gross kW*)¹
37.0 Gross HP* (27,6 Gross kW*) EFI/ETC
40.0 Gross HP* (29,9 Gross kW*) EFI/ETC



WITHOUT LETTING HEAT AND DIRT KILL YOUR ENGINE.



*All power levels are stated gross HP and gross kilowatts at 3,600 RPM per SAE J1940 as rated by Briggs & Stratton.

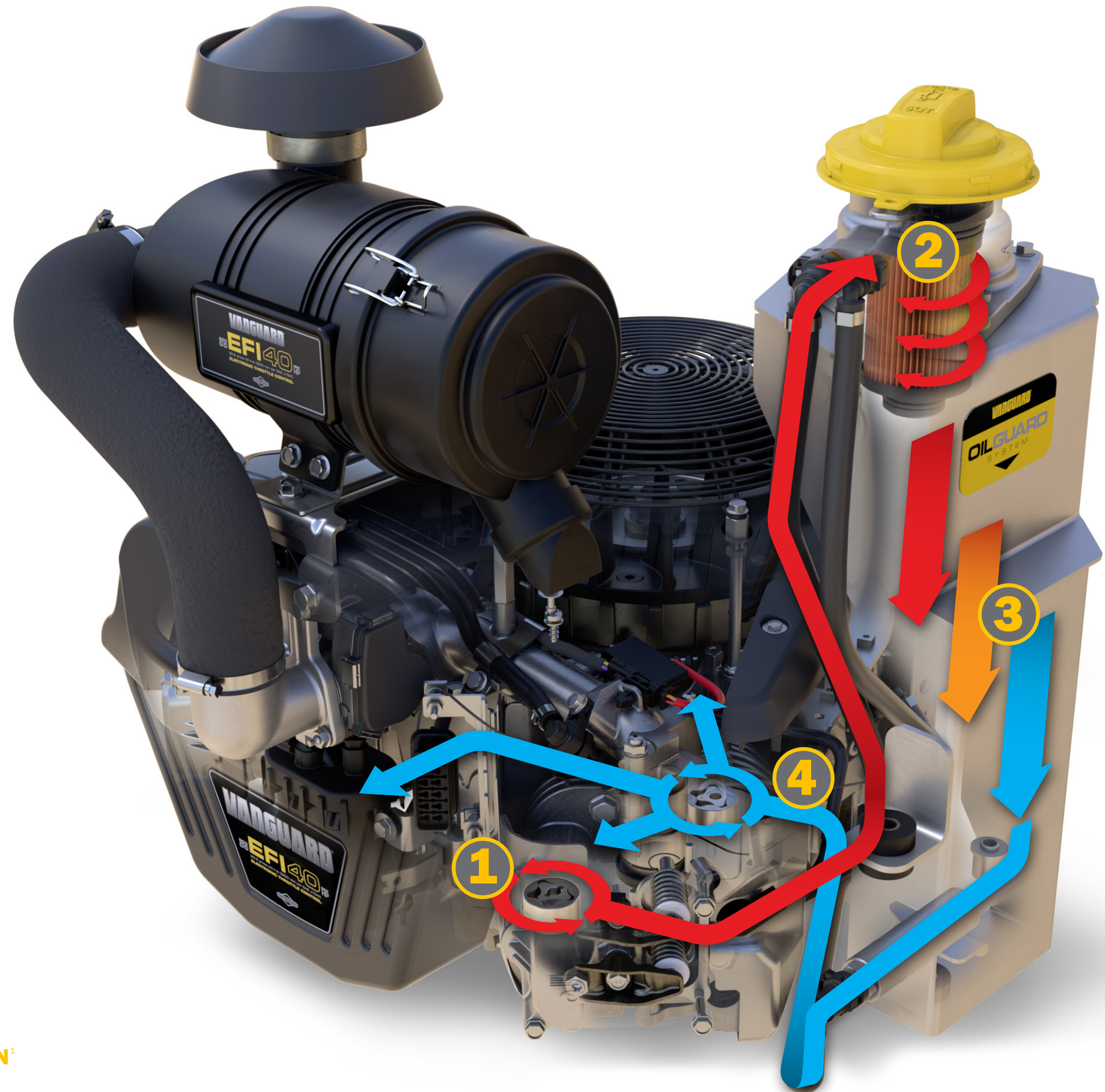
¹Not available for EMEA region.

500-Hour Oil Guard System

HOW IT WORKS:

The large, external oil reservoir and racing-inspired dry sump system keep oil cooler and cleaner to allow the 500-hour oil change interval. The six-quart capacity eliminates the risk of running low on oil, and the top-mount oil filter helps keep dirt out of the engine and makes changes cleaner and easier. This unique system also means off-angle lubrication is maintained on slopes up to 45°.¹

The dual pump system supplies oil to the filter and reservoir and returns the cleaner, cooler oil to the crankcase.



1

Scavenge pump moves used oil to the external reservoir
and passes it through an initial filtering screen.

2

Oil moves to the oil filter
passing through a second screen, then through the oil filter with a centrifugal flow to maximize cleaning while minimizing aeration.

3

Oil cools by up to 30°F (-1°C)
as it spends two to three minutes descending through the aluminum reservoir.²

4

Pressure pump returns the clean, cooled oil to the engine block
after it passes through a third filtering screen in the supply line.



UP TO
30°F
(-1°C) COOLER OIL



45°
OFF-ANGLE
LUBRICATION¹

PEACE OF MIND.
CONSISTENT PROTECTION WHEN THE GOING GETS TOUGH.

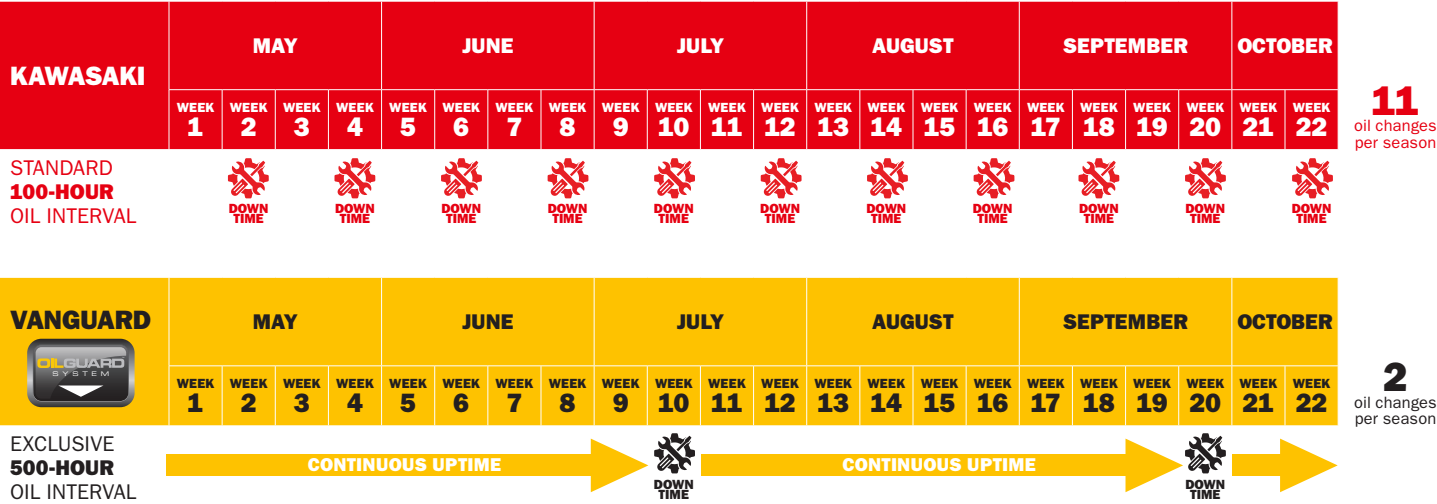
- > **Damage Prevention:** Because of the high volume of available oil, the risk of damaging your engine due to "low oil" situations is virtually eliminated.
- > **Slope Performance:** The system provides consistent lubrication even when working on tough slopes and hillsides.¹ The system prevents oil starvation, which would accelerate engine degradation and failure.
- > **Quality Assurance:** The Oil Guard System, and all Vanguard engines, are backed by our 3-year commercial limited warranty.²



DO THE MATH.
WORK 5X LONGER.
SAVE 60% ON OIL MAINTENANCE COSTS.³

- > **Keep Your Mower Out of the Service Bay Longer:** Go 500-hours between oil changes. Fewer oil changes mean you keep cutting longer, keeping your crew in the field instead of the garage.
- > **Tool-Less Maintenance:** When it finally is time for a change, the easy-fill cap and integrated filter require no tools, making the process cleaner and easier than ever.
- > **Requires NO Break-in Oil Change** unlike other commercial turf engines.

WHAT DOES A SEASON OF OIL MAINTENANCE LOOK LIKE?⁴



WHAT COULD YOUR SAVINGS LOOK LIKE WITH OIL GUARD?

SCAN THE QR TO USE OUR SAVINGS CALCULATOR.

VISIT YOUR DEALER AND ASK ABOUT THE OIL GUARD SYSTEM TODAY.

CLEAN.
EASY.
AND
VERY
SMART.

¹Off-angle lubrication up to 45° for EFI/ETC-equipped engines. ²See vanguardpower.com for warranty details. ³60% savings per season. Standard oil maintenance with 100-hour interval versus Oil Guard System 500-hour service interval. ⁴Based on 50 hours of work per week.

GETTING THE JOB DONE

VANGUARD OIL GUARD SYSTEM



Ultimate Peace of Mind

It's like an insurance policy for your engine.



Cooler, Cleaner Oil

Protects your investment and optimizes performance.



Less Downtime

You'll be able to spend more time cutting, and put more money in the bank.



ONE OF THE **BEST INNOVATIONS**
IN COMMERCIAL LAWN
TECHNOLOGY, EVER....EVERY
YEAR IN SPRING I CAN CHANGE
MY OIL ONE TIME AND I'M GOOD
FOR THE ENTIRE SEASON.



Phil Langolf
Foreman, Great Outdoors Landscaping

PARTS RECOMMENDATIONS



**Oil Guard
Drop-in Oil Filter:**
84007094



**Vanguard Full Synthetic
15W-50 Oil (5 qt):**
1004055Q



See your manual or visit
Briggs & Stratton Assist for
specific engine parts

VANGUARD®

BRIGGS & STRATTON

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