



The Discovery 4-wheel drive motor kit by SilverWolf™ upgrades your electric golf car to be **4x4 capable** by using two independent direct-drive electric motors mounted inside the two front wheels. This simple do-it-yourself, or dealer upgrade, boosts the capabilities of your electric golf car to confidently take on rough off road trails, soft sandy terrain and wet, muddy conditions. Achieve **4x4 capable performance** that increases your power, without affecting the range of your battery.





4-Wheel Drive Capable

Elevate your golf car experience with our On-The-Fly 4x4 electric motor system. A simple toggle of a dash switch engages either 4 Low or 4 High power in both **forward and reverse** directions. Utilize 4 Low for maximum torque, seamlessly transitioning to 4 High for higher speeds.



Fully Enclosed and Waterproof

Conquer streams, puddles, and challenging muddy terrain with confidence. Our SilverWolf™ electric motor system is fully enclosed and waterproof.

Once your adventure is over, simply park your vehicle in an open area to dry out.



Unlock a world of possibilities with enhanced torque for towing utility and recreational trailers. The robust 4-wheel drive system empowers your golf car to effortlessly conquer hills in both forward and reverse directions.









4WD Low-End Power



PLUG & PLAY

Simple Step-by-Step Installation



FRONT ANTI-LOCK BRAKES

Regenerative and ABS Braking



SilverWolf[™] App

Stay in control with the SilverWolf[™] app. Monitor vehicle performance, including vehicle speed, battery levels, power, and more, right from your device.

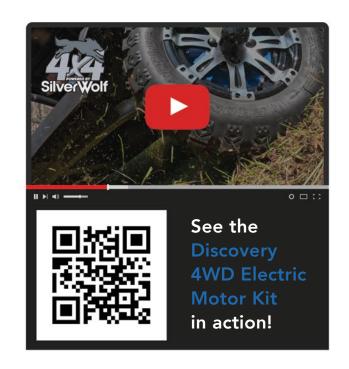






Discovery 4WD Electric Motor Kit

Motor Type	Brushless Reversing PM Direct Drive
Voltage	48V - 72V
Max Output Power	5 KW
Torque (Peak)	300 Nm
Max. RPM (@ Voltage)	500 RPM @ 48V
Max. Efficiency	88%
Speed Range	0 - 25 mph /0 - 40 kph
Applications	Traction



The Discovery direct drive electric motor kit can be installed in just a few hours, following our step-by-step installation video. The kit comes ready to install and includes two AC electric motors, two motor controllers, a GCM, controller box, 4WD switch, wiring harnesses, power cables, adapter brackets, additional hardware and an advanced smartphone app that empowers customers to personalize their 4x4 experience.



