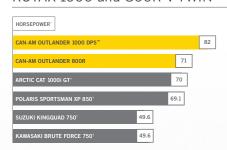
CAN-AM® ATVs: INDUSTRY-LEADING PERFORMANCE

Powerful on the specs sheet. Unbeatable on the trail.

Every Can-Am ATV starts with the best-in-class power and industry-leading power-to-weight ratio of a Rotax® engine. The whole ATV is designed to work with this unmatched power, maximize it and give you a true performance edge while also delivering superior fuel efficiency. And now two of our signature engines have become even mightier in their respective classes: the new 62-hp Rotax 650 and the Rotax 500, now sporting a 15% horsepower increase to 46 hp. Rotax engines have been at the heart of nearly every one of our company's vehicles for 50 years—from Ski-Doo snowmobiles to Sea-Doo watercraft—and they remain an essential component of the Can-Am DNA.

ROTAX 1000 and 800R V-TWIN

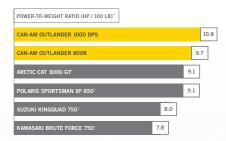


82 HP / 71 HP

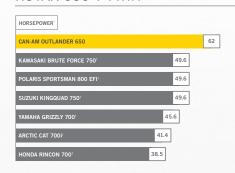
The industry's most powerful engines. Both are more powerful than the Polaris Sportsman XP 850 and the Arctic Cat 1000i GT.

10.8 HP / 100 LB (OUTLANDER 1000 DPS) 9.7 HP / 100 LB (OUTLANDER 800R)

Provides each model with the best power-to-weight ratio in its segment.



ROTAX 650 V-TWIN



62 HP

Not only is the 650 the most powerful engine in its class, it's more powerful than anything below 800 cc. With 36% more power than the Yamaha Grizzly 700, and 25% more power than the Kawasaki Brute Force 750 and Suzuki KingQuad 750.

8.5 HP / 100 LB

Provides the Outlander 650 with the best power-to-weight ratio of any ATV below 800 cc.



ROTAX 500 V-TWIN



46 HP

The only V-Twin engine in the 500-550 cc category—and the most powerful one too. Now it's been redesigned to be even more powerful. It delivers 15% more horsepower than last year's model. The Outlander 500 boasts 14% more power than the Polaris Sportsman 550 and 25% more than the Yamaha Grizzly 550.

6.5 HP / 100 LB (OUTLANDER 500)

Provides the Outlander 500 with the best power-to-weight ratio in the 500 cc class.



ROTAX 400



32 HP

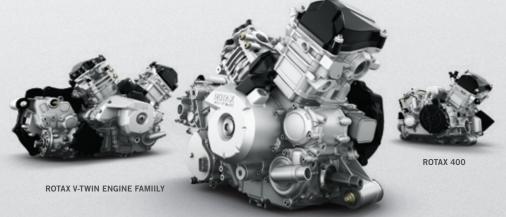
The most powerful engine in the 400 cc class. Even more powerful than the Yamaha Grizzly 450.

5.1 HP / 100 LB

Provides the Outlander 400 with the best power-to-weight ratio in the 400 cc class.

*As per manufacturer's official MY12-13 declaration to the California Air Resources Board
**As per manufacturer's official MY12-13 declaration to the California Air Resources Board
and published dry weight in the rec-utility category where available or manufacturers'
published weight minus estimated liquid weight. Based on data available as of May 2012





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