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Arctic Cat Snowmobiles: The Inside Scoop

What Happened to Arctic Cat Snowmobile?

In 2017, Arctic Cat was acquired by Textron Specialized Vehicles, a division of Textron Inc., which also owns brands like Bell and Cessna. Textron continued to produce Arctic Cat snowmobiles until 2023, when they announced the discontinuation of the brand.

How Much Horsepower Does a 600 Arctic Cat Snowmobile Have?

Various models of 600cc Arctic Cat snowmobiles have ranged in horsepower from 100 to 125 horsepower.

Who Builds Arctic Cat Snowmobiles?

Prior to 2017, Arctic Cat snowmobiles were manufactured by Arctic Cat Inc. in the United States. Following the acquisition by Textron, they were assembled in Minnesota by Textron Specialized Vehicles.

How Much Horsepower Does a Arctic Cat 1000 Snowmobile Have?

Arctic Cat 1000cc snowmobiles typically have 160-180 horsepower.

How Long Do Arctic Cat Snowmobiles Last?

Arctic Cat snowmobiles, like any other vehicle, can last for varying periods depending on factors like maintenance, riding conditions, and usage. With regular maintenance and proper care, they can last for several years or even decades.

Are Arctic Cat Snowmobiles Reliable?

Arctic Cat snowmobiles are generally considered to be reliable machines with a good reputation in the industry. They are known for their performance, durability, and ease of maintenance.

What 2-Stroke Snowmobile Has the Most Horsepower?

The Kawasaki STX-15F personal watercraft engine, adapted for snowmobile use, has the most horsepower for a 2-stroke snowmobile, boasting up to 200 horsepower.

Do Arctic Cat Snowmobiles Use Yamaha Engines?

Arctic Cat snowmobiles from the early 1990s to 2009 used 4-stroke Yamaha engines. However, after 2009, Arctic Cat switched to using engines from Suzuki.

What is the Fastest Arctic Cat Snowmobile Ever Made?

The Arctic Cat Thundercat 1000 is considered to be the fastest Arctic Cat snowmobile ever made, reaching speeds of up to 120 mph.

Is the Arctic Cat a Suzuki Engine?

Yes, Arctic Cat snowmobiles built after 2009 used Suzuki engines.

What is the Best Snowmobile of All Time?

The "best" snowmobile is subjective and depends on individual preferences and needs. However, some highly regarded and legendary snowmobile models include the Ski-Doo REV, Polaris Rush, and Arctic Cat ZR Series.

Is Arctic Cat a Good Brand?

Arctic Cat is a respected and established snowmobile manufacturer known for producing reliable and high-performance machines.

What is the Top Speed of the Arctic Cat Thundercat 1000 Snowmobile?

The Arctic Cat Thundercat 1000 snowmobile has a top speed of approximately 120 mph.

What Snowmobile Has the Most Power?

The Arctic Cat ZR 9000 Hyper Series snowmobile has the most power among Arctic Cat models, boasting 185 horsepower.

How Fast Does a Kitty Cat Snowmobile Go?

Kitty Cat snowmobiles are generally designed for children and beginners, so their speed capabilities vary. Some Kitty Cat models can reach speeds of up to 20 mph.

How Many Miles Will a 2-Stroke Engine Last?

Depending on maintenance and riding conditions, a well-maintained 2-stroke snowmobile engine can last for several thousand miles or even more.

How Many Miles is Bad for a Snowmobile?

There is no definitive answer to this as it depends on factors such as the snowmobile's condition, maintenance history, and usage. However, excessive miles (over 5,000-10,000 miles) can indicate potential wear and tear and may require more maintenance or repairs.

What is the Best Snowmobile Brand in the World?

The "best" snowmobile brand is subjective and can vary depending on personal preferences and needs. Popular and highly regarded snowmobile brands include Ski-Doo, Polaris, Yamaha, Arctic Cat, and Lynx.

What is the Best 2 Stroke Snowmobile Engine?

Some of the highly regarded 2-stroke snowmobile engines include the Rotax 850 E-TEC, Polaris 800 Cleanfire, and Arctic Cat C-TEC 800.

Who Makes the Best 4-Stroke Snowmobile?

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Yamaha is often recognized as a leading manufacturer of 4-stroke snowmobiles, known for their reliability, fuel efficiency, and smooth power delivery.

What is Better 2-Stroke or 4-Stroke Snowmobiles?

Both 2-stroke and 4-stroke snowmobiles have advantages and disadvantages. 2-strokes are typically lighter, more powerful, and less expensive, while 4-strokes are quieter, smoother, and more fuel-efficient.

What are the Fastest Stock Snowmobiles?

Some of the fastest stock snowmobiles include the Arctic Cat Thundercat 1000, Polaris 850 Assault RMK, Ski-Doo Summit SP X, and Yamaha Sidewinder SRX.

Do 2-Stroke Have More Horsepower?

Yes, generally speaking, 2-stroke snowmobile engines produce more horsepower than 4-stroke engines of the same displacement.

Is Arctic Cat Still Making Snowmobiles?

No, Arctic Cat snowmobiles are no longer in production. Textron Specialized Vehicles discontinued the brand in 2023.

What Company Bought Out Arctic Cat?

Textron Specialized Vehicles, a division of Textron Inc., acquired Arctic Cat in 2017.

When Did They Stop Making Arctic Cats?

Textron Specialized Vehicles discontinued production of Arctic Cat snowmobiles in 2023.

Why Did Ski Doo Sue Arctic Cat?

In 2013, Ski-Doo sued Arctic Cat for patent infringement related to the design of its ProCross chassis. Arctic Cat settled the lawsuit with a payment to Ski-Doo.

Does the Arctic Cat Use Yamaha Engines?

Arctic Cat snowmobiles used Yamaha engines from the early 1990s to 2009. However, after 2009, they switched to using Suzuki engines.

Is Arctic Cat a Good Brand?

Yes, Arctic Cat is considered to be a good snowmobile brand known for its performance, reliability, and durability.

What is the Fastest Arctic Cat Snowmobile?

The Arctic Cat Thundercat 1000 snowmobile is considered to be the fastest Arctic Cat snowmobile ever made, reaching speeds of up to 120 mph.

Are Arctic Cat and Polaris the Same?

No, Arctic Cat and Polaris are separate snowmobile manufacturers with different designs, features, and engine suppliers.

What Country is Arctic Cat Made In?

Arctic Cat snowmobiles were primarily manufactured in the United States.

What is the Arctic Cat Called Now?

The Arctic Cat snowmobile brand is no longer in production and has been discontinued.

Is the Arctic Cat a Suzuki Engine?

Yes, Arctic Cat snowmobiles built after 2009 used Suzuki engines.

How Do I Tell What Year My Arctic Cat Is?

You can find the year of your Arctic Cat snowmobile by looking at the Vehicle Identification Number (VIN) plate. The VIN will typically have the model year encoded in the 10th character.

Why is Yamaha Not Making Snowmobiles Anymore?

Yamaha discontinued snowmobile production in 2023 due to declining sales and increasing competition in the industry.

Who Sued Arctic Cat?

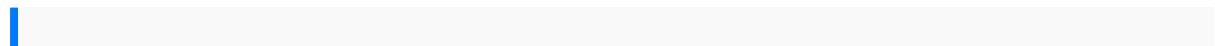
Ski-Doo sued Arctic Cat in 2013 for patent infringement related to the design of its ProCross chassis.

Did Kawasaki Make Engines for Arctic Cat?

Yes, Kawasaki made engines for Arctic Cat from the late 1990s to the early 2000s.

Do Arctic Cat Snowmobiles Have Reverse?

Yes, most Arctic Cat snowmobiles have reverse gear as a standard or optional feature.



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