

Saturn's name comes from the Roman god of agriculture.

The Italian astronomer Galileo in 1610 was the first to observe Saturn with a telescope.

Enjoy scenic excursions where you'll visit:

- the rings of Saturn, full of giant rocks and ice
- giant storms the size of Earth
- view 150 moons from the comfort of your stateroom

Bibliography

[Jones, Chris. "Saturn Facts." *Space Facts* apr. 2020.](#)
www.space-facts.com/saturn/

["Flickr."](#)
www.flickr.com/photos/europeanspaceagency/42806858240/in/photostream/

["pxhere."](#)
pxhere.com/en/photo/1162913,
pxhere.com/en/photo/1162913

[cool cosmos.](#)
coolcosmos.ipac.caltech.edu/ask/106-How-big-is-Saturn-

[Cruise Ship Empress of the Sea. Public Domain Pictures. Bobek, 2022.](#)
www.publicdomainpictures.net/

[Hubbard, William B. , Marley, Mark and Buratti, Bonnie. "Saturn". Encyclopedia Britannica. 7 May. 2021.](#)
www.britannica.com/place/Saturn-planet
[Accessed 23 January 2022.](#)

CRUISE TO SATURN

The 2nd largest planet!!!



Take a rocket ship 1.2 billion kilometers to Saturn, the Gas giant and sixth planet from the sun. The rocket will land on a custom-built luxury cruise ship. There is no land on Saturn, so we'll cruise the hydrogen & helium atmosphere.



Our luxury climate-controlled cruise ship will keep you warm and comfortable, in spite of the outdoor temperature average of -140 degrees celsius. We have tennis courts, a swimming pool, a basketball court and a water park.

Menu

Food

Pizza \$3, Soup \$2,
Hot dog \$2.75, Hamburger \$3,
Spaghetti \$2, Nachos \$2,
Sushi \$2, Salad \$1.50,
Grilled cheese sandwich \$2.50,

Drinks \$1

Sprite, Root beer, Coca cola, Diet coke,
Hot cocoa Root beer float
Tea flavors: peppermint, raspberry, strawberry,
apple, and Black tea

Dessert

Cinnamon rolls \$3, Cake \$2, donuts free,
Muffin \$2, Brownie \$3.25, Cupcake \$1,
Ice cream sundae \$0.75 but free every sunday

Cruise Price

1 day= \$700
1 week= \$4,900
1 month= \$19,600
1 year=\$235,200

Facts

- Temperature of -140 degrees celsius
- Saturn has a diameter of 120,536 km. More than 700 Earths could fit inside Saturn.
- 39.5 Earth years.= 1 Saturn year
- The flattest planet