



POWER WITH EXCEPTIONAL MANEUVERABILITY

The powerful high-output compact engine introduces a new era of fuel efficiency, providing significant savings and a cleaner arena environment.

**MODEL
446**



POWER AND EFFICIENCY

The compact 2.4 L engine can be configured for gasoline, propane or CNG. On-board diagnostics with programmed oil change and maintenance intervals.



TRANSMISSION

Continuously variable hydrostatic pump and motor are axial-piston type, providing superior on-ice power with maximum drawbar pull. Full hydrodynamic braking.



DRIVETRAIN

Four-wheel drive. Rugged Dana Spicer® axles combine with an innovative hydrostatic transmission, providing the most reliable drivetrain in the industry.



HYDRAULICS

Efficient double pump delivers full power and speed to the augers, even while the machine slows for corners. Easy access to high quality, low maintenance filters.



CONSTRUCTION

Robust hand-welded steel tubing chassis. Premium primer/paint and rust-free poly ice-making water tank for corrosion resistance in the harsh environment it will call home.




GLOBAL SERVICE AND SUPPORT


Zamboni Customer Service and a network of Zamboni Authorized Distributors provide exceptional and accessible service and support worldwide.


ZAMBONI

zamboni.com

ZAMBONI and the configuration of the Zamboni® ice resurfacing machine are registered trademarks of Frank J. Zamboni & Co., Inc.
© Zamboni 2018

 Reduced fuel consumption without compromise of performance

 Ease of operation with familiar automobile style controls and gauges

 Exceptional results from our unrivaled down pressure system

MODEL 446



This brochure has been prepared only as a general guide for the customer. Every effort has been made to assure that the information presented is correct. Some features described or shown may be optional at extra cost. Prices, colors, materials, specifications and models are subject to change. For current product information, please contact the Zamboni Company.