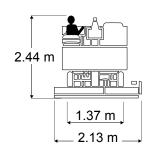


6400 lb





CAPACITIES					
Snow Tank					
Actual Volume	2.83 m ³	100 cu. ft.			
Compacted	3.54 m³	125 cu. ft.			
Excess Water	416 L	110 gal.			
Water					
Ice Making	727 L	192 gal.			
Wash Water	273 L	72 gal.			
Total	1000 L	264 gal.			
Hydraulic Oil	95 L	25 gal.			
POWERTRAIN					
Four-Wheel Drive					
Engine	Mitsubishi® 2.4 L / 59 HP at 2500 RPM Four Cylinder Liquid Cooled				
Transmission	Continuously variable hydrostatic pump and motor are axial-piston type.				
Hydraulics	Double pump powers the vertical and horizontal augers. Hydraulic down pressure for optimal resurfacing results.				
Axles					
Front	1950 kg	4300 lb			

2903 kg

Full Hydrodynamic Braking

DIMENSIONS						
Overall	L	W	Н	L	W	Н
Snow Tank Down	4.04 m	2.13 m	2.21 m	159 in.	84 in.	87 in.
Snow Tank Up	5.03 m	2.13 m	3.71 m	198 in.	84 in.	146 in.
Shaving Blade	L	W	Н	L	W	Н
	195.6 cm	12.7 cm	1.27 cm	77 in.	5 in.	0.5 in.
Clearance						
Minimum Operator Height Clearance			243.8 cm			96 in.
Snow Pit Clearance		125.7 cm			49.5 in.	
Conveyor System						
Horizontal Auger Diameter			25.4 cm			10 in.
Vertical Auger Diameter		25.4 cm			10 in.	
Manueverability						
Wheelbase			1.96 m			77 in.
Wheel Track			1.37 m			54 in.
Turning Radius at Conditioner		4.86 m			16 ft.	
Weight						
Empty			3143 kg			6930 lb
with Water			4240 kg			9350 lb



Rear **Brakes**



Advanced Water System — AWS™

Regulates amount of water dispensed onto the ice relative to machine speed for efficient and even application. *optional equipment



Zamboni Power Brush™

Wider brush path reaches higher on the dasher board kick plate for superior cleaning power. *optional equipment



Integrated Auger Washout System

Simplifies the vertical and horizontal auger washout task, from a single point on the conditioner. *optional equipment



STANDARD FEATURES

2 Year Warranty

400 Micron Wash Water Deep Filter Bag

Aluminum Alloy Wheels

Catalytic Converter

Chassis: Strong All Welded Steel Tubing

Conditioner Safety Guards

Digital Training and Reference Materials

Engine: CAN Bus System

Engine: EPA and CARB Certified

Familiar Automobile-Style Foot Controls

Four-Wheel Drive

Fuel: Gasoline, Propane (CNG optional)

Full Hydrodynamic Braking

Guide Wheel

Headlights and Tail Light (for Off Ice Travel)

High Quality 16 and 22 Micron Filters

High Speed Vertical Auger

Hydraulic Oil Level Sight Gauge

Load Sensing Engine Governor

Multi-Function Display

On-Dash Diagnostics

Parking Brake

Power Steering

Premium Polyester Felt Spreader Towel

Replaceable Poly Conditioner Side Plates

Rugged Dana Spicer® Axles

Snow Tank Safety Stand

Spare Tire and Wheel

Stainless Steel Hardware

Stainless Steel Water Distribution Pipe

Steering Wheel Spinner Knob

Touch-Up Paint Kit

Tungsten Carbide Studded Tires

Under Seat Storage

Wash Water

Wide Spectrum of Premium Automotive

Paint Colors

OPTIONS

Advanced Water System (AWS™)

Automatic Snow Breaker

Back Up Alarm

Blade Change System

Cab Enclosure

Conditioner: 96" Blade

Conditioner: Galvanized

Engine Diagnostic Computer Interface

Tool

FastICE® Ice Making System

Fire Extinguisher

Front Squeegee

Heated Ergonomic Comfort Design Seat

- Armrest
- Seatbelt

Hydraulic Oil Cooler Kit

IceCaps® Wheel Advertising System

Integrated Auger Washout System

LED Headlights

I evel-Ice™

Rotating Beacon Light

Rust-Free Poly Ice Making Water Tank

Snow Melting Kit

Snow Tank Dump Height Restriction

Snow Tank Light

Snow Tank Non-Stick Liner

Tire Wash System

V-Plow

Water Level Sight Gauge

Wash Water to Ice Making Water Transfer

Zamboni Connect™ System

Zamboni Power Board Brush™ System

