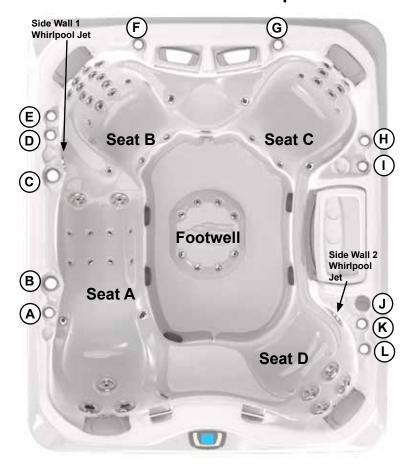
Sundance Spas 880 Maxxus™ Specifications

	91" x 110" x 41.5" (231.14 cm x 279.4 cm x 105.41 cm)
Seating Capacity:	
Dry Weight:	
Filled Weight (Spa Volume):	
Filled Weight (Average Fill):	
Water Capacity (Spa Volume):	
Water Capacity (Average Fill):	
	880 iTouch Interface LCD Control, Displays Temperature,
	Time, Cycles and Jet/Air System Control. Offers
	Customizing of Filtration Cycles, Lighting, Water
	Temperature Setting and other features
Water Delivery	3 TheraMax High-Flow Pumps and 8-Hour Dynamic Flow
vidioi Bonvory.	Circulation System
Pump 1:	North America (60 Hz): 1-Speed/2.5 HP Continuous, 11.3A
	Max., 56 Frame
	Export (50 Hz): 1-Speed/2.0 HP Continuous, 7A Max.
Pumn 2:	North America (60 Hz): 1-Speed/2.5 HP Continuous, 11.3A Max., 56 Frame
1 dilip 2	Export (50 Hz): 1-Speed/2.0 HP Continuous, 7A Max.
Pump 3:	North America (60 Hz): 1-Speed/2.5 HP Continuous, 11.3A Max., 56 Frame
Fullip 3	Export (50 Hz): 1-Speed/2.0 HP Continuous, 7A Max.
Pump 4:	High-Output Dynamic Flow, 8-Hour Filter/Circulation Pump (35 gpm) Programmable for
Fullip 4	Daily Start Time and Duration
Total Hydrojets:	
	2 Fluidix Intelli-Jet, 2 Fluidix Nex, 2 Pulsator, 8 Focus-Relief®, 3 Vortex
	21 Ididix Intelli-det, 21 Ididix Nex, 21 disator, 4 ocus-reliele, 3 voltex
	6 Fluidix Reflex, 2 Fluidix Nex, 2 Pulsator, 2 Accu-Pressure
	4 Vortex, 2 Fluidix Nex, 1 Whirlpool (sidewall)
Footwell Jets (E):	
Air Blower:	
	6 Silent Air® Injector Jets with Quiet High Speed Air Pump
	8/2 (Standard air control with LED lights and massage selector with LED lights)
	MicroClean® Ultra Filtration System, 130 ft² (2 interlocking cartridge filters)
	Automatic Brominator and Dynamic Flow Circulation System; Factory installed
viator riodinonii	CLEAR RAY ® Water Purification System
Lighting:	Multicolored Sunglow LED Lighting System (2 Waterfall, 2 Footwell, 8 Air controls,
99	2 Massage Selectors, 2 Backlit handrails, Exterior lights)
Skirt Cahinet (SunSide™):	Modern Hardwood, Brushed Gray and Vintage Oak (Equipped with Standard Exterior
Skirt Cabinet (SunSide™):	Modern Hardwood, Brushed Gray and Vintage Oak (Equipped with Standard Exterior
,	Lights)
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting
Shell Colors: Handrails: ComfortTone Headrests:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray
Shell Colors: Handrails: ComfortTone Headrests:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A;
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration.
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets,
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo Adjustable Flow Rate; Colored Lighting
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo Adjustable Flow Rate; Colored Lighting Factory Installed BLUEWAVE® 2.0 Wireless Spa Stereo System with Auxiliary 3.5 mm
Shell Colors:	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo Adjustable Flow Rate; Colored Lighting
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements: Limited Warranty*: Waterfall Feature: Audio System (Optional):	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo Adjustable Flow Rate; Colored Lighting Factory Installed BLUEWAVE® 2.0 Wireless Spa Stereo System with Auxiliary 3.5 mm headphone jack connection, Bluetooth® compatible, 4 premium speakers and a powered subwoofer
Shell Colors: Handrails: ComfortTone Headrests: Heater: Electrical Requirements: Limited Warranty*: Waterfall Feature: Audio System (Optional):	Lights) Platinum, Celestite (Gypsum), Sahara, Copper Sand, Monaco, Midnight, Porcelain Two High Quality Stainless Steel with backlit LED lighting Four, 1-Piece Gray Low Flow 5.5 kW With Titanium Element Export (50 Hz): Low Flow 5.5 kW with Titanium Element North America (60 Hz): 240 VAC@50A or 60A; Export (50 Hz): 230-240 VAC@1x40A, 2x25A, 1x25A/1x32A (see manual for more configurations); or Suitable Rated Circuit Breaker To Comply With Local Electrical Regulations. Certain Countries May Require 2 Power Inputs; Two GFCI/RCD Breakers are Required For This Configuration. North America (60 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 1 Year Stereo Export (50 Hz): 10 Years Shell, 7 Years Shell Surface, 5 Years Plumbing Component Leaks, 5 Years Equipment and Controls, 5 Years Cabinet, 5 Years Jets, 2 Years Lights, 2 Years Stereo Adjustable Flow Rate; Colored Lighting Factory Installed BLUEWAVE® 2.0 Wireless Spa Stereo System with Auxiliary 3.5 mm headphone jack connection, Bluetooth® compatible, 4 premium speakers and a powered

^{*(}See Warranty Document for Specific Details)

Sundance Spas 880 Maxxus

Operation/Seat Depths



- Air Control Activates Seat A Jets (2 Fluidix Intelli-Jet, 2 Fluidix Nex, 2 Pulsators, 3 Vortex)
- Massage Selector [Pump 2] Adjusts Massage Level Between Seat A Jets and Seat D Jets
- Massage Selector [Pump 3] Adjusts Massage Level Between the Seat B Jets + both Wrist Jets and Lower 4 Accu-Pressure Jets + both Side Wall Whirlpool Jets
- Air Control Activates Mid Seat B Jets (6 Fluidix-ST, 2 Pulsators)
- Air Control Activates Upper Seat B Jets (2 Fluidix Nex, 6 Fluidix-ST)
- Air Control Activates Lower Seat B Jets (4 Accu-Pressure) and Side Wall 1 Whirlpool Jet
- Air Control Activates Center Footwell Jets (8 Accu-Pressure)
- Waterfall Selector [8-Hour Circ. Pump] Controls Waterfall Output
- Air Control Activates Seat C Jets (2 Fluidix Nex, 2 Pulsators, 6 Fluidix Reflex, 2 Accu-Pressure)
- SunScents Dispenser
- Air Control Activates Side Wall 2 Whirlpool Jet in Seat D
- Air Control Activates Seat D Jets (4 Vortex, 2 Fluidix Nex)
- Jets Pump 1: Seat C Jets and Footwell Jets are always on when this pump is running
- · Focus-Relief Jets: Work with both the blower and Jets Pump 2. The blower introduces air to the jet and the Jets Pump forces water through.



65 Total Jets

Accu-

Pressure

Jets (14)

ST Jets

(12)



Fluidix Reflex Jets (6)

Focus-

Relief

Jets (8)



Fluidix Intelli-Jet

Pulsator

Jets (6)



Fluidix

Jets (8)

Nex

Vortex Jets (7)



Spa Operation Subject To Change Without Notice

SEAT DEPTHS

A = 26.00" (66.04 cm)

B = 27.00" (68.58 cm)

C = 20.00" (50.80 cm)

D = 25.50" (64.77 cm)

E = 26.00" (66.04 cm)

F = 21.00" (53.34 cm)

G = 35.00" (88.90 cm)

Listed dimensions represent distance from top of acrylic to lowest point in seat. Tolerance ± 0.5" (1.27 cm).



Sundance Spas 880 Maxxus

Portable Dimensions

