



54' (16.46m) 2000 Sea Ray 540 Sundancer
Windsor Canada



OVERVIEW

Manufacturer:	Sea Ray	Hull Material:	Fiberglass
Engines:	2 Catapillar	Cruise Speed:	
Engine Model:	3196	Max Speed:	
Engine HP:	660	Cabins/Heads:	2 / 2
Beam:	15' 11"	Fuel Type:	Diesel
Max Draft:	"	Fuel:	
Water:			

Call for Price



Data Sheet

Category: Express Cruiser
Condition: Used
Model Year: 2000
Beam: 15'11" (4.85m)
LOA: 54' (16.46m)
Cabins: 2
Heads: 2

Fuel Type: Diesel
Hull Material: Fiberglass

Engines/Generators

Engine 1

Catapillar
3196
Inboard
660HP
492.16KW
Fuel: Diesel
Hours: 881
Year: 2000
Location: Port

Engine 2

Catapillar
3196
660HP
492.16KW
Hours: 1455
Year: 2000
Location: Starboard

Generator 1

Westerbeke
12.50KW
Hours: 1812

Summary/Description

FRESH POLISH AND WAX, FRESH WATER, HYDRAULIC SWIM PLATFORM, UPGRADED ELECTRONICS

First photo is a sister ship

Indulge in the unparalleled luxury of the Sea Ray 540 Sundancer, a vessel that transcends the ordinary and redefines the art of seafaring. From the moment you step aboard, you'll be captivated by its timeless elegance and superior craftsmanship. The spacious cockpit beckons for gatherings with friends and family, offering a seamless blend of style and functionality with its wet bar, ice maker, and ample seating. As you navigate the open waters, you'll appreciate the effortless performance delivered by twin Caterpillar 3196 engines, ensuring smooth sailing and exhilarating adventures. Inside, the salon envelops you in comfort with sumptuous seating, exquisite wood finishes, and panoramic views that invite you to unwind and relax. The well-appointed galley empowers your culinary aspirations, while the master stateroom offers a sanctuary of tranquility with its king-size berth and lavish en-suite head. Every detail of the Sea Ray 540 Sundancer is designed to elevate your experience at sea, promising unforgettable moments and cherished memories for years to come.









































































































