



Sundeer 56 1995

Year: 1995

Length: 56 ft

Price: \$225,000

Located in: Port Townsend, WA US

Hull Material: Fiberglass

Engine/Fuel Type: diesel

YW# 4448850

Make

Make: Sundeer

Builder: TPI Composites

Designer: Steve and Linda Dashew

Measurements

Length Overall: 57.00 ft

Max Draft: 6.00 ft

Displacement: 34.00 lb 34.00</br>

Ballast Weight: 10.00 lb

Beam: 13.75 ft

Engines

Total Power: 88|horsepower

Engine Brand: Yanmar

Year Built: 1996

Engine Model: 4JH-DTE

Engine Type: Inboard

Engine/Fuel Type: diesel

Engine Hours: 0

Engine Power: 88|horsepower

Tanks

Fresh Water Tanks: 1350Gallons

Fuel Tanks: 1200Gallons

General Boat Description

The 1995 Sundeer 56, designed by Steve and Linda Dashew, is renowned for its robust construction and focus on **fast, short-handed, world cruising**.

The narrow, efficient hull shape and long waterline (56 feet) allows for daily runs of 200+ miles while maintaining a comfortable motion of slicing through the waves rather than pounding over them.

All control lines are led back to the aft cockpit, allowing a couple or single person to manage the sails, including reefing, without going forward on the deck.

6- foot draft enables access to shallow anchorages.

Water tight doors divide the interior into 3 sections.

Oversized and high quality deck hardware, heavy duty electric windlass, and substantial ground tackle are standard features.

Substantial tankage incorporated for fuel and water affording extended cruising.

Deck is designed for water catchment.

Large engine room/lazarette for mechanical systems and a designated forward sail and gear locker keep living spaces clear and organized.

