

2003 CONCEPT 27 WITH 2014 MERCURY VERADO 300 PRO NEW INTERIOR ONLY FRESH WATER

Zach Polsky 856-693-3181

View this car on our website at njtruckking.com/7302921/ebrochure



Our Price **\$64,900**

Specifications:

Year:	2003
VIN:	DDXPR548C303
Make:	CONCEPT 27 WITH 2014 MERCURY
Model:	VERADO 300 PRO NEW INTERIOR ONLY FRESH WATER
Condition:	Pre-Owned
Hull:	Other
Length:	27 ft
Exterior:	White
Interior:	White
Engine:	2003 Mercury 300 VERADO Single outboard

\$64,900

Text 609-504-8808

Priced to sell!!



2003 Concept 27 with a 2014 Mercury Verado 300 Pro. The motor was purchased as a leftover in 2020 it has less than 80 hours on it with total boat hours in the 320 range. Motor was a new old stock installed with brand new rigging, mercury racing throttle, new dash with vessel view and 2 simrad go9's. Boat has a newer jl audio meadiamaster 100 with 4 kicker 8" speakers and a kicker 12" sub in the console as well as a Polk marine amp. New seadek installed in the summer of

2022. New interior installed by als custom interiors in the spring of 2023 as well as the top. Trailer is a 2020 load rite elite ordered for this boat with minimal use and only freshwater. The boat since I have owned it in 2019 has been primarily used and stored in freshwater on a boat lift as well as previous owner stored on lift as well. The boat is stored during the winter in a heated garage. Boat is in great overall condition for its age considering it is 21 years old.

2003 CONCEPT 27 WITH 2014 MERCURY VERADO 300 PRO NEW INTERIOR ONLY FRESH WATER
King of Cars and Trucks - 856-693-3181 - View this car on our website at njtruckking.com/7302921/ebrochure

Our Location :



2003 CONCEPT 27 WITH 2014 MERCURY VERADO 300 PRO NEW INTERIOR ONLY FRESH WATER
King of Cars and Trucks - 856-693-3181 - View this car on our website at njtruckking.com/7302921/ebrochure

Installed Options

King of Cars and Trucks

njtrucking.com

856-693-3181

1229 Broadway

Westville, New Jersey 08093

© 2024 AutoRevo - All rights reserved. - Powered by [AutoRevo](#)