



Stock # 71443

\$20,000

\$26,700

Year 2007
Type Power
Brand Nitro

Category Bass Boats

Model NX 898 DC

Length (LOA) 20' 5"

Hours Unavailable

Location Arlington, Tennessee

Closest Major City Bartlett, TN

Storage Status Not currently in storage

MOTIVATED SELLER, FRESHWATER ONLY!

Check out this 2007 Nitro 898, comfort, convenience and style, along with smooth, confident, dry-riding performance even in adverse conditions. Original owner is only selling to buy a new boat. Freshwater only usage. Free & clear. She features a Mercury Black Max 200 horsepower outboard motor, Lowrance HDS 5 & Lowrance HDS 7 fish finders, Minn Kota co-pilot trolling motor, live well, built in cooler, canvas cover, 3 batteries & onboard charger, hot foot & jack plate. Includes standard Nitro dual axle trailer with 1 pair brakes, spare tire, swing away tongue and winch.

Read the entire description on the website by scanning the QR code below.







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Details and Specifications

Engine & M	echanical				
# of Engines	1	Engine Year	2007	Engine Brand	Mercury
Engine Model	Black Max	Engine Hours	Unavailable	Engine Size	200 hp
Fuel Type	Gasoline	Max Speed	68 mph	Configuration	Outboard

Length (LOA) 20' 5" Beam 7' 9" Dry Weight 1,760 lbs	Dimensions	& Specific	ations			
	Length (LOA)	20' 5"	Beam	7' 9"	Dry Weight	1,760 lbs

Included	Yes	Trailer Year	2001	Trailer Brand	Nitro
Trailer Model	898PTAB2	# Axles	2	# Brakes	1
Spare Tire	Yes	Breakaway Hitch	No		





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Accommodations & Passengers

Has Generator No

Has Air Conditioning No

Features

Deck Gear

- Live Well
- Jack Plate
- Hot Foot
- Boat Cover

• Trolling Motor: Minn Kota • Cooler: Integrated

Electrical Systems

- Engine Kill Switch
- Battery Charger
- Battery: 3

Navigational Equipment

• Fish Finder: (2)

Lowrance HDS 5 & 7







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Safety Equipment

Horn

• Fire Extinguisher

This information was provided to Pop Sells, LLC by the Seller and is believed to be accurate at the time of publication. We recommend an inspection by a qualified professional to ascertain the overall condition and function of structure and mechanical components.

