

PATHFINDER 2600 TRS

Pathfinder's 2600 TRS is like a fishable, high-performance SUV with handling that a sports car would envy.

Thank Pathfinder's proprietary VARIS resininfusion system for light, robust construction and its High Performance Step hull for speed and sure-footed

Input from owners and Pathfinder's hard-fishing employees helped produce thoughtful features such as slots in the hardtop for rods placed in the vertical holders. Fly anglers have a choice of those or undergunwale racks to carry up to eight long rods. A deep compartment

To see a photo gallery of the Pathfinder 2600 TRS, go to boatingmag.com/3252.

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performance. Unlike some stepped hulls, our test boat stayed on our twisting course during tight maneuvers. Fuel e ciency with its Yamaha F300 impressed us. as did its wide range of useful cruising speeds, plus a top-end of over 50 mph. Up to 400 hp is available, but we think 300 hp is plenty. Pathfinder's extensive experience shapes the 2600 TRS into a robust package that floats shallow but can still work o shore waters in the hands of a prudent skipper with a good weather eye.

holds two cast-net buckets. Three deep-cycle batteries and a charger for a 36-volt bow-mount electric motor are fitted so they enhance the hull's balance. We found grab handles in all the right places.

Not fishing today? Fit the bow casting deck's cushions. Hinged backs in the fish-box lids create forward-facing lounges. An elegant teak table fits securely. Three lids in the stern casting deck lift to reveal cushioned seats for four—the TRS in the 2600's model name refers to Third

Row Seating—with stowage and mechanical access below. A ski pylon fits into the stern deck, while the transom mounts a swim platform.

The boat's construction The crowned impresses. cockpit sole drains water quickly. Grated scuppers inhibit clogs, and the drains are sized to ensure that spray or rain coming aboard drains quickly through doubleclamped hoses served by seacocks fitted slightly below the waterline. Gasketed hatches latch tightly over guttered openings. Such attention to detail, both large and small, makes the 2600 TRS a winner. — John Page Williams

High Points

- VARIS resin-infusion system builds a strong, light hull for speed with efficiency.
- ► High Performance Step hull adds speed without compromising maneuverability.
- Spacious casting decks fore and aft convert quickly to comfortable seating.
- ► Elegant teak table for the forward cockpit stows away neatly in the console at fishing time.

Low Points

Entry to the console compartment is tight for adult males, but adequate for everyone else. Headroom inside is 5 feet.

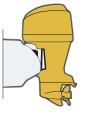
Toughest Competitor

- Sportsman's Masters 267 (MSRP s113,295), though riding a nonstepped hult, compares well on dimensions, performance with a Yamaha 300XSB, and a combination of fishing and family features. The MSRP includes features such as electronics that are optional on the Pathfinder.
- LOA: 26'2" BEAM: 8'10" DRAFT: 1'3"
- DISPLACEMENT: 3,650 lb. TRANSOM DEADRISE: 18 degrees BRIDGE CLEARANCE: 7'6" FUEL CAPACITY: 81 gal. MAX HORSEPOWER: 450
- AVAILABLE POWER: Single outboard to 450 hp

Price: \$112,887 (MSRP with a Yamaha F300XSB)

AVAILABLE POWER:

OUTBOARD



HOW WE TESTED

ENGINE: Yamaha 300 hp DRIVE/PROP: Outboard/15.25" x 18" Saltwater Series II SDS 3-blade GEAR RATIO: 1.75:1 FUEL LOAD: 81 gal. CREW WEIGHT: 360 lb.

PATHFINDER BOATS
Fort Pierce, Florida; 888-SHALLOW; pathfinderboats.com

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BOATING
CERTIFIED
TEST
RESULTS

	SPEED			EFFICIENCY					OPERATION	
rpm	knots	mph	gph	naut. mpg	stat. mpg	n. mi. range	s. mi. range	angle	sound level	
1000	4.69	5.40	1.30	3.61	4.15	263	303	0	62	
1500	6.43	7.40	2.30	2.80	3.22	204	235	0	73	
2000	7.47	8.60	3.70	2.02	2.32	147	169	3	78	
2500	8.69	10.00	5.70	1.52	1.75	111	128	4	82	
3000	11.82	13.60	7.20	1.64	1.89	120	138	5	86	
3500	19.20	22.10	8.40	2.29	2.63	167	192	2	85	
4000	30.33	34.90	11.80	2.57	2.96	187	216	2	89	
4500	33.54	38.60	15.00	2.24	2.57	163	188	2	89	
5000	37.28	42.90	17.80	2.09	2.41	153	176	2	91	
5500	41.36	47.60	21.30	1.94	2.23	142	163	1	92	
6000	45.01	51.80	26.90	1.67	1.93	122	140	1	94	

MOST ECONOMICAL CRUISING SPEED