







The 18'. It will handle four big fishermen. The standard base boat affords a 6'2' "V' berth with large storage compartments underneath. A porta potti is standard and is stored ahead of the helm. The rear of the cabin is open with an optional cruise curtain or an optional Alaska bulkhead with locking door. The open version has swivel seats on pedestals and the Alaska bulkhead model has fixed seats on storage cabinets. The cockpit depth is 30".

Standard Equipment

*Four aluminum frame ra-*Storage under V-berth dius corner glass windows *Foam Flotation (side windows slide) *Steering (Morse) *17" X 17" Bomar Hatch *Electric switch panel

*V-berth cushions, 4" foam *International lights
*Two self bailing cockpit *Stainless steel cleats
drains *Porta potti

*Brass stem band
*Black accent stripes
*Anchor chock on bow
*Two tone accent on decks*Cabin light

*Teak hand rails top & rear *Manual wiper of house & passenger side of cabin *Stainless steel bow eye *Hard top cabin

Specifications

*Length 18' *Weight - boat, motor 1380 lbs. *Hull draft 5'½' *Weight - boat, motor & *Overall height on trailer 7'2' trailer 1900 lbs.

*Overall length on trailer 21'
*Overall width on trailer 7'3"

Suggested Power & Performance

Max. power rating 70 hp, recommended power is 50 hp. 50 hp gives 23 knots with two adults - cruise speed is 8-18 knots, best fuel economy is at 14 knots.

Tests were performed on the measured nautical mile in salf water at Tacoma, Washington, Water conditions were calm. The course was run in both directions, and computed the average to obtain the following results.

With 50 hp Johnson, two persons, 12 gallon fuel, tool box and test equipment.

	RPM	Time Min./Sec	c. Speed Kits	G.P.H.	N.MPG.
	2300	9:51	6.08	0	0
	3500	4:19	13.95	1.34	10.40
	4000	4:04	14.65	1.70	8.80
	5000	3:07	19.66	1.60	7.50
	5500	2:36	23.07	2.80	6.00









The 22' is for rough salt water service, pleasure or commercial. She is the ideal fishing and cruising Dory, being in service along the West Coast, many of them having cruised to Alaska. She has 6'6" "V" berth with porta potti underneath and a cabin with 6' headroom (6'3½" opt top available). Two cabin interiors are available. Plan "A" has a storage cabinet on the starboard side with a fold down pilot seat on top. The port side has a table and two şeats facing each other. The plan "B" model omits the table and gives a storage cabinet & fold down seat that matches the starboard side. A lockable Alaska bulkhead is standard. The cockpit depth is 32".

Standard Equipment

*Eight aluminum frame radius corner windows (side windows slide) *Alaska bulkhead with

dead bolt lock *19" X 19" hatch

*V-berth cushions, 4" foam steel)
*Self bailing cockpit *Rope

drain (2)

*Brass stem guard
*Black accent stripes

*Two Tone accents on decks*Table

*Teak hand rails, top & rear of house
*Hard top cabin

and test equipment.

2:28

5000

Specifications

*Length - 22' *Weight - boat, motor *Beam - 7'6" 70 hp - 1900 lbs. *Hull draft - 6" *Weight - boat, motor & *Voverall height on trailer - 8'2" *Veight - boat, motor & *trailer - 2900 lbs. *Overall length on trailer - 25'

*Overall width on trailer - 8'

5.3

4.6

*Steering (Morse - their best

*Bow rail (welded stainless

*Manual windshield wiper

stainless steel)

*Porta Potti

*Cabin light

*International lights

*Stainless steel cleats

*Rope locker in bow

*Pilot seat & cabinet

Suggested Power & Performance

Tests were performed on the measured nautical mile in salt water at Tacoma, Washington. Water conditions were calm. The course was run in both directions, and computed the average to obtain the following results.

With 70 hp Johnson, two persons, 12 gallon fuel, tool box

Time Min./Sec. Speed Kits G.P.H. N.MPG. 4.9 2300 8:40 6.9 1.4 3500 4:26 13.5 2.3 5.9 17.7 4.9 4000 3:25 3.6

24.3