20-SERIES CAPRI CUDDY

Now, you and your family can explore Bayliner Country in a new level of style and comfort — in one of three 20-Series Capri Cuddys.

It's a family of luxurious sportboats. These boats are deep and wide with a lockable cabin housing a comfortable V-berth and head. There's plenty of lounge seating and the built-in extras you expect from Capri — integral swim platform, built-in ice chest, full standup canvas, AM/FM stereo and much more.

The 2002 Capri Cuddy features the dependable performance of a Force 120 outboard, with standard power trim and tilt. With the 2052 you're powered by a MerCruiser stern drive, and the 2072 boasts the sensational new Force 120 L-Drive.

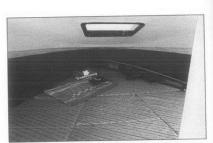
Fishing, cruising — or just relaxing, you're in great company with the Capri Cuddy.

You Always Get More with Bayliner.

Standard Equipment:

- AM/FM cassette stereo
- Lockable cuddy cabin with V-berth, head, ventilating hatch and portable toilet
- Built-in insulated ice chest
- Full custom canvas: convertible top, side curtains, cockpit cover
- Custom instrumentation in nonglare dash panel
- Safety glass opening windshield
- Built-in 30-gallon fuel tank
- Navigation lights
- Custom-fitted Escort trailer with 2002 and 2072





Enclosed cabin features V-berth and portable toilet.



The 2002 features the Force 120 outboard...



...and the 2052 comes standard with 130 MerCruiser stern drive.



The Force 120 L-drive is featured on the 2072.



The 20-series Capri Cuddys are ideal for all water sports.





2072 CAPRI L-DRIVE



SPECIFICATIONS

Centerline length 19'10" (6.05m) **Beam** 7'4" (2.24m)

Approximate weight with standard engine

2072 1850 lbs (839kg) **2052** 2150 lbs (975kg) **2002** 1740 lbs (789kg) Fuel capacity 30 gal (113L)

Draft with drive up 2072 1'9" (.53m)

2052/2002 1'6" (.46m) Draft with drive down

2'9" (.84m) Bridge clearance 4'4" (1.32m) Length (overall) on trailer

2072 22'2" (6.76m) **2052** 23'5" (7.14m) **2002** 23'7" (7.19m)

Width (overall) on trailer 8'0" (2.44m)

Deadrise at transom 21°

(See page 16 for detailed specifications and equipment listings.)