

ALLIANCE SPECIFICATIONS

LOA	126'4" /38.5 meters
LWL	112'6" /34.3 meters
Beam	26' /7.92 meters
Draft	8' /2.4 meters (half load)
Displacement	195 Long Tons (half load)
Engines	2 X CAT 3508 T/A 705 HP
Speed	Max 15.5 Knots/Cruising 12.5 Knots
Fuel capacity	12,000 US Gallons/45,425 Liters
Range	4,000 Nautical Miles @ 12 Knots
Generators	2 X Caterpillar 75 KW
Stabilizers	Pac-Mar
Bow thruster	24" diameter
Fresh water capacity	2,000 US Gallons/7,571 Liters
Construction	Composite
Owner and guests	6
Crew	5
Naval architecture	Delta Marine/John Schubert
Exterior styling	Delta Marine
Interior design	Delta Marine/Gila Lehrer
Builder/Year	Delta, 1989