



Belle Holland with Nanni T4.270

Engine Specification Sheet

The Belle Holland 30 is a classic downeast-style cruiser known for its elegant design, robust construction and versatile performance. Ideal for coastal cruising, fishing, or day trips, it combines traditional aesthetics with modern engineering. Powered by the reliable Nanni T4.270 diesel engine, this boat offers a balance of power, efficiency, and smooth operation for recreational and light commercial use.

General Specifications

Boat Dimensions

Length overall (LOA).....	30 ft (9.4 m)
Beam.....	10 ft (3.1 m)
Draft.....	3 ft (1 m)
Semi-Displacement	15,432 lbs (7,000 kg)
Cruising Speed.....	18 knots
WOT.....	25 knots

Construction

Hull material: Fiberglass
 Hull Type: Fin keel with spade rudder

Propulsion System

Engine: Nanni T4.270

Manufacturer: Nanni Industries
 Engine Base: Toyota
 Type: 4-stroke, 4-cylinder in-line diesel
 Horsepower: 265 HP (194.9 kW) at 3,600 RPM
 Displacement: 2,982 liters
 Air Intake: Turbocharged with intercooler
 Cooling System: Closed cooling with heat exchanger
 Compression Ration: 15:1
 Mounting Angle: 7 front up, 7 front down
 Fuel System: Direct injection, high-pressure Common Rail, electronically controlled

