



Tartan Fantail with Nanni N2.10 SP60



Engine Specification Sheet

The Tartan Fantail 26 is a 26-foot fractional sloop designed by Tim Jackett and built by Tartan Marine. It features a fin keel with a bulb, a spade rudder, and a trailer-compatible 8-foot 5-inch beam.

Powered by the reliable Nanni N2.10 paired with the SP60 Sail Drive is a compact 10 hp marine diesel propulsion package built on a Kubota industrial block.

General Specifications

Boat Dimensions

Length overall (LOA).....	26 ft (7.92 m)
Beam.....	8 ft 5 in (2.57 m)
Draft (Standard Keel).....	4 ft 6 in (1.37 m)
Cruising Speed.....	5 knots
WOT.....	6 knots

Propulsion System

Engine: Nanni N2.10 SP60

Manufacturer: Nanni Industries
Engine Base: Kubota
Type: 4-stroke diesel
Horsepower: 10 HP (7.36 kW) at 3,000 RPM
Displacement: 0.479 liters
Air Intake: Natural
Cooling System: Closed cooling with heat exchanger
Compression Ration: 23.5 : 1
Mounting Angle: 15° front up, 15° front down
Fuel System: Mechanical indirect injection

