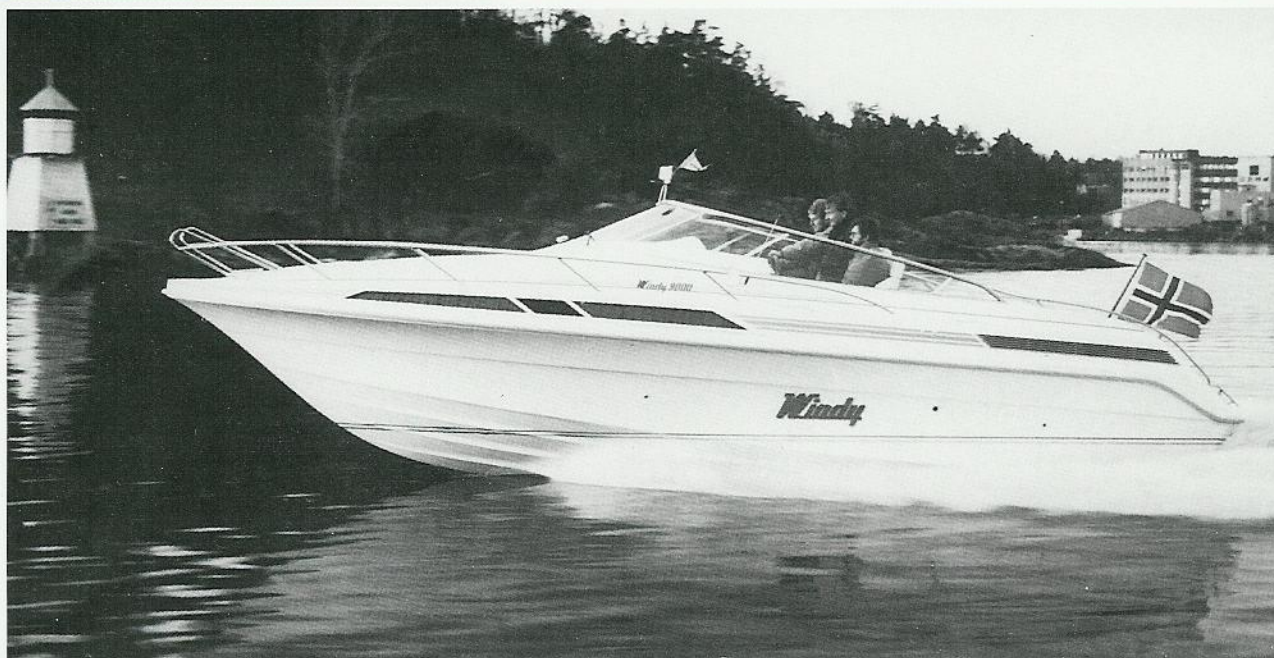


**Test Report**



The results refer to the test boat only. Any guarantee is a matter between the boat manufacturer and the customer. Volvo Penta has not carried out any other tests than those reported below.

**Boat type/No:** Windy 9000  
**Manufacturer:** Windy Boats  
**LOA:** 9.0 m 29.5 ft. **Beam:** 2.98 m 9.8 ft.  
**LWL:** 7.28 m 23.9 ft. **Beam WL:** 2.31 m 7.6 ft.  
**Engine type:** 2x211A  
**Output:** 154 kW (210 hp)  
**RPM:** 4000-4400  
**Drive/Reverse gear:** DP  
**Ratio:** 1.95:1  
**Deadrise angle at transom:**  
**Designer:**

**Test Condition:**  
**Displacement:** 3700 kg 8157 lb  
**Crew:** 2, **Fuel:** 1/4, **Water:** 0  
**Propeller type:** B5  
**Trimangle:** -  
**Speed checked by:** Radar gun  
**Air temp:** 19° C 66° F  
**Barometric pressure:** 771 mm Hg - kPa  
**Water temp:** 16° C 61° F, **Sea:** -  
**Salt water:**  **Fresh water:**

**Acceleration:**

Idle/Knots	Sec.
0-35	11.8

**Remarks:**

Test carried out by Volvo Penta/Norway  
 \*) US. gallon

**Test results:**

r/min	Knots	l/h	l/naut mile	mile/h	gal/h	mile/ gal*
4400	40.6	122.8	3.02	46.7	32.4	1.44
4000	36.8	89.6	2.43	42.3	23.7	1.78
3500	31.9	70.3	2.20	36.7	18.6	1.97
3000	26.7	56.9	2.13	30.7	15.0	2.05
2500	21.0	43.1	2.05	24.2	11.4	2.12
2000	13.2	35.3	2.67	15.2	9.3	1.63