

# Performance Bulletin



## Performance Data

### Wooldridge Boats 20' Super Sport Drifter Chevy 350 w/212

RPM	MPH	GPH	MPG
2000	7.4	3.20	2.31
2500	11.7	5.10	2.29
3000	26.6	7.70	3.45
3500	34.8	11.0	3.16
4000	42.0	16.6	2.53
4200	44.5	22.4	1.99

Note: Data may vary due to changes in the weather, elevation, options, equipment and load. Speed, GPS and Fuel data was gathered with Garmin & NMEA 2000 engine connections.

Test weight included two adults, 20 gallons of fuel, anchor system, one battery, two suspension seats, two 36" storage boxes w/ seats, safety gear, test equipment and additional options on the boat. Total payload of 856 pounds.

### Boat: 20' Super Sport Drifter IB

Length	20' 3"
Beam	102"
Dry Weight	2,760 lbs.
Fuel Capacity	77 gal.
Weight as Tested - approximate	3,616 lbs.

### Chevy V8 350

Horsepower	330
Fuel Induction	Electronic Fuel Injection
Displacement	5.7 Liter
Jet	Hamilton 212 Jet Pump
Impeller	2.4KW

### Test Conditions

Number of persons	2
Payload	856 lbs.
Air Temperature	75°
Water Temperature	60°
Elevation	20 ft.
Wind Velocity	Calm

Test done by Glen Wooldridge and Richard Ro, for Wooldridge Boats Inc.  
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