

**OMC** *Sea Drive*

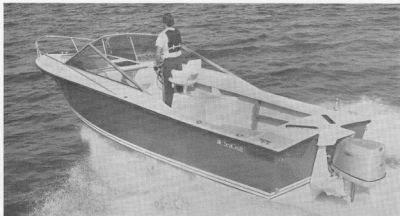


**FIELD TEST REPORTS**

**SeaCraft** 

**MODEL:** SCEPTRE 23

**POWER:** OMC SEA DRIVE  
2.6 LITRE V6



## Performance Highlights

POWER	PASSENGERS	TOP SPEED	RPM	ACCELERATION 0-250 FT.	PROPELLER
OMC SEA DRIVE 2.6 LITRE V6	1	42.2 MPH	5385	10.0 SEC.	15X17 SST
OMC SEA DRIVE 2.6 LITRE V6	6	40.5 MPH	5280	12.1 SEC.	15X17 SST

#266-4/82

# OMC Sea Drive



## FIELD TEST REPORTS

Boat performance can be affected by the following variables: atmospheric and water conditions, engine break-in time, maximum trim angle, installation height, tolerances in hull shape, propellers, engine and drive. These test results were achieved with a new boat and engine, not fully broken in. The performance of other hulls of the same model with the same power option may vary.

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### INSTALLATION DATA AND PERFORMANCE RESULTS

BOAT MANUFACTURER: SEA CRAFT  
7102 INTERBAY BOULEVARD  
TAMPA, FLORIDA 33616

POWER: OMC SEA DRIVE  
2.6 LITRE V6

MODEL: SCEPTRE 23  
BEAM: 96"  
HULL TYPE: VARIABLE DEEP VEE  
STEERING: TELEFLEX CAPILANO HYDRAULIC  
ANTI-VENTILATION PLATE: 1-1/4" ABOVE 0° TRIM  
TRIM ANGLE: +8°  
WEIGHT AS TESTED INCL. 45 GALS. FUEL, NO PASSENGERS: 4350 LBS.

LENGTH: 23' 3"  
MATERIAL: FIBERGLASS  
TEST ELEVATION: SEA LEVEL  
CABLE LENGTH: SHIFT - 22'; THROTTLE - 22'

OMC SEA DRIVE  
2.6 LITRE V6

(PROP: 15 X 17 ALUM. OMC#391200) (PROP: 15 X 17 SST OMC#391290)

PASSENGER LOAD (LBS.)	RPM	SPEED MPH	ACCEL., 0-250'	RPM	SPEED MPH	ACCEL., 0-250'
150 (1 PERSON)	5545	41.8	10.0 Sec.	5385	42.2	10.0 Sec.
450 (3 PERSONS)	5475	40.5	10.5 Sec.	5335	41.2	10.8 Sec.
900 (6 PERSONS)	5445	39.8	12.0 Sec.	5280	40.5	12.1 Sec.

MAXIMUM ECONOMY CRUISE RANGE: 3250-4750 RPM, (21-37 MPH)

### CRUISING SPEED VS. RPM, 2-MAN LOAD, 15 X 17 SST

RPM:	5275	5000	4750	4500	4250	4000	3750	3500	3250
SPEED-MPH:	41.4	38.8	36.5	34.0	31.7	29.3	26.6	24.0	21.0

# OMC STERN DRIVE

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