

BOAT MODEL: CVX-16

ENGINE 90 MERCURY
PROP 12 $\frac{3}{4}$ " x 21"

MPH	RPM	GPH	MPG
5	1000	1.1	4.5
15	2400	3.5	4.3
25	3800	4.5	5.6
35	4500	7.1	4.9

(Full Throttle)

41-43
4900

0-20 M.P.H. Acceleration: 3.2 Seconds

BOAT MODEL: CVX-16

ENGINE 115 EVINRUDE
PROP 12 $\frac{3}{4}$ " x 21"

MPH	RPM	GPH	MPG
5	1000	1.3	3.8
15	2400	3.4	4.4
25	3200	4.5	5.6
35	4400	7.0	5.0

(Full Throttle)

47-49
5000

0-20 M.P.H. Acceleration: 3.0 Seconds

BOAT MODEL: CVX-17

ENGINE 115 EVINRUDE
PROP 12 $\frac{3}{4}$ " x 21"

MPH	RPM	GPH	MPG
5	1100	1.2	4.2
15	2400	3.6	4.2
25	3900	4.5	5.6
35	4700	7.2	4.9

(Full Throttle)

40-43
4900

0-20 M.P.H. Acceleration: 3.4 Seconds

BOAT MODEL: CVX-17

ENGINE 140 SUZUKI
PROP 12 $\frac{1}{2}$ " x 23"

MPH	RPM	GPH	MPG
5	1200	1.3	3.8
15	2300	3.8	3.9

BOAT MODEL: SPRINT

ENGINE 175 JOHNSON
PROP 14 $\frac{1}{2}$ " x 21"

MPH	RPM	GPH	MPG
5	1000	2.7	1.9
15	2600	5.6	2.7
25	3100	6.6	3.8
35	4100	9.3	3.8

(Full Throttle)

55-57
5200

0-20 M.P.H. Acceleration: 3.1 Seconds

BOAT MODEL: SPRINT

ENGINE 200 JOHNSON
PROP 14" x 23"

MPH	RPM	GPH	MPG
5	900	2.8	1.8
15	1900	5.8	2.6
25	2700	6.9	3.6
35	3500	10.0	3.5

(Full Throttle)

57-60
5600

0-20 M.P.H. Acceleration: 3.0 Seconds

BOAT MODEL: INTIMIDATOR

ENGINE 260
MERCURUISER
PROP 14 $\frac{1}{2}$ " x 23"

MPH	RPM	GPH	MPG
5	1000	1.8	2.8
15	1800	4.2	3.6
25	2400	4.7	5.3
35	3100	8.2	4.3

(Full Throttle)

56-59
4600

0-20 M.P.H. Acceleration: 2.9 Seconds

*Stainless Steel (Clew)