**YAHOO! GROUPS**

## *Name: 35' Performance Data 2006*

*Table Description: Please enter your info if you have a 35' (please convert numbers to knots... conversion tool: www.banksaviation.com/convert.HTML)*

| Vessel Name and CC Hull ID#: ▪ | 35' Year | Engine model, HP, and gear ratio | Prop material,size, pitch, # of blades and cup (if any) | Shaft size | Cruising RPM and Speed (knots please) | WOT RPM and speed (truth please) | If you had to re-prop, what would you change? | Contact info | Notes |
|---|---|---|---|---|---|---|---|---|---|
| 35-3024H | 1972 | Crusader 385HP with zf63A 2.5:1 | 22x24 DQX #4cup (highly skewed 4 blade bronze) | 1.5" | 3400RPM 24.3knots, 3600RPM 25.9knots | 4760RPM 34.4knots | add an inch of pitch to bring RPM down | ggajcak@gmail.com, Greg 630-428-2628, | This is a light boat with large external trim tabs |
| Chief Commander FXA35 3008 H | 1972 | 327Q 230 | | | 3400 @ 15.3 | not ready for that! | | joedotcom@att.net | |
| For Pete's Sake FXA-35-0063 | 1968 | 454 Crusader, 330HP, 1.91:1 | Bronze, 20"X18", 4 blade | | 3600rpm @ 21.72knots; 3000rpm @ 17.4knots; 4000rpm @ 26.1knots | | Had re-proped to current. Old props where stock 23" from the 427 Fords, WOT was 2600 rpm on the 454. Needed the re-propr bad. | dgoreck@yahoo.com | Have 36" x 9" bennet trim tabs. |
| It's 5 O'clock Somewhere MBA-35-255H | 1975 | 350Q 235 hp 2.5:1 | Bronze 20 x 22 std CC props | 1.375 | 3400rpm @ 16.5 knots | 4000 @ 25.9 knots | nothing | Mark Weller | Looking to have the props scanned this winter and see what kind of difference that makes.

These are reasonably similar numbers posted by Miss Mindi. 1000 rpm 6.5mph, 1500rpm 7.5, 2000 9.5, 2500 11.1 mph 3000 rpm |

| Timtation FXA35-0030H | 1968 | 350cid ~260hp 2.5:1 paragon | Bronze aquapoise 20X22 3 blade std CC prop | 1.375 inch | 3000 rpm 13.7 knots | 4000rpm 20.0 knots | not enough information to answer that | timothy.miller2@sbcglobal.net | 15.8 mph 3500 rpm 20.5 mph, 4000 rpm, 23 mph and max ever was 4300 rpm and about the same mph but full fuel, half water and no chance to do up and down current passes. Posted speeds gps with waas for minimum of 30 seconds on waas. Tach speeds from analogue readout electronic tach |
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