

Control Recommendation Settings

We recommend defining the following control sensitivity parameters in order to be able to enjoy the most realistic experience possible of our product.

In order to do so, just go to the command controls window, then click on the sensitivity option button and then adjust the parameters as follows:

SENSITIVITY

JOYSTICK L-AXIS X

SENSITIVITY -

0 %

SENSITIVITY +

0 %

DEAD ZONE

0 %

NEUTRAL

0 %

JOYSTICK L-AXIS Y

SENSITIVITY -

-40 %

SENSITIVITY +

-40 %

DEAD ZONE

0 %

NEUTRAL

0 %

JOYSTICK L-AXIS Z

SENSITIVITY -

0 %

SENSITIVITY +

0 %

DEAD ZONE

0 %

NEUTRAL

0 %

JOYSTICK R-AXIS Z

SENSITIVITY -

-35 %

SENSITIVITY +

-35 %

DEAD ZONE

0 %

NEUTRAL

0 %

DONE



CARENADO WYMF-5 DATA SHEET	
POWERPLANT	
- Engine	Jacobs R755A2, A2M Standard - 300 HP @ 2200 RPM, 1400 hr. TBO
- Propellers	Fixed-Pitch, MT wood / composite, 92 in. dia
WEIGHTS & LOADINGS	Basic Empty Weight 2150 lb (975 kg) Baggage Capacity 100 lb (45 kg) Gross Weight 2950 lb (1338 kg) Useful Load 800 lb (363 kg) max
PERFORMANCE	Never-exceed speed 214 mph (186 kt) Cruise speed 127 mph (110 kt) Stall Speed, power off 59 mph (51 kt) Fuel Standard - 48 US gal (182 litres) Optional Long Range Tanks - 72 US gal (273 litres) Fuel Consumption 15 US gal/hr G limits +5.2 / -2.1 @ 2950 lb





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