

80JW Series Blades

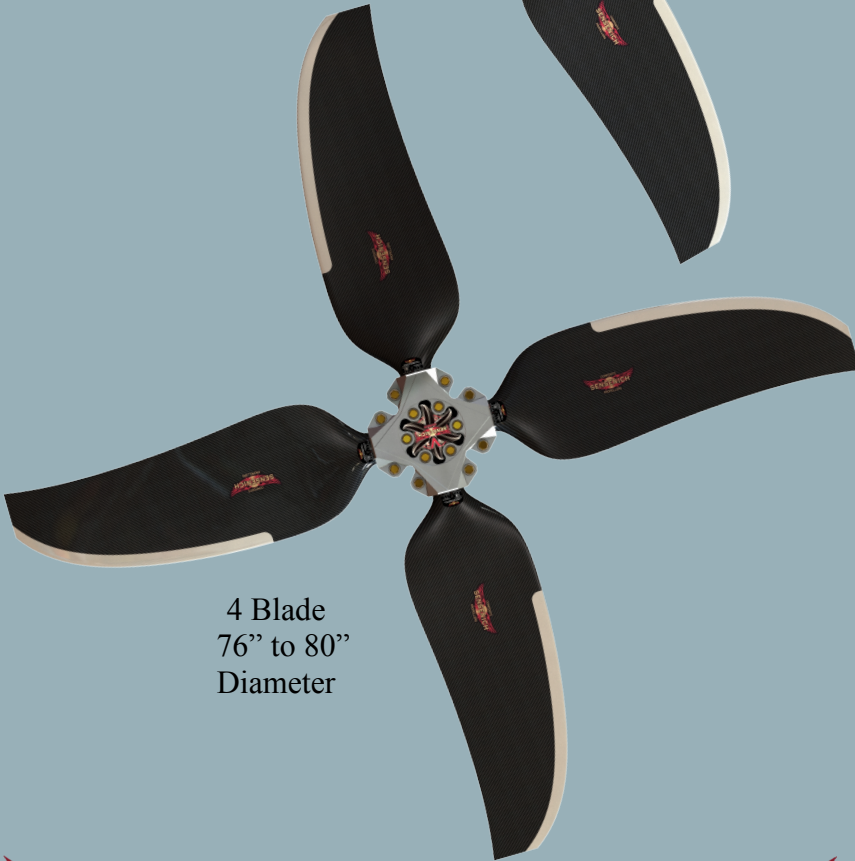
High Performance, Low Noise

Propeller Systems For Use On Reduced Engines

3 Blade
76" to 80"
Diameter



4 Blade
76" to 80"
Diameter



The 80JW Series of blades are a wide blade for automotive and aircraft engines with low ratio reduction units. Designed using completely new airfoil technology, these propellers have the optimum thickness ratio to assure you a high performance propeller.

Designed primarily for low ratio reduction units the 80JW Series has the response and push you expect from a reduction unit propeller. Coupled with our new V Hub system, this propeller is a breeze to install and adjust pitch.

Recommended Combinations:

250 to 290 HP w/ 2:1 Reductions

2 Blade 76" - 80"

300 to 425 HP w/ 2:1 to 2.3:1 Reductions

3 Blade 76" - 80"

500+ HP w/ 2:1 to 2.3:1 Reductions

3 Blade 76" - 80" 4 Blade 76" - 80"

Geared Aircraft:

GO - 2 Blade 78" - 80"

GSO - 3 Blade 78" - 80"

*These are recommendations only
Your application may differ



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- < Carbon Fiber Construction
- < 12 Inch Wide Blade
- < 250 - 400+ Horsepower
- < 2600 Maximum RPM
- < Reduction Engines Only
- < Left Hand Rotation
- < 76" - 80" Diameter
- < Fits Whirlwind AB Hubs