

82JR Series Blades

High Performance, Low Noise

Propeller Systems For Use On Reducted Engines



2 Blade
78" to 82"
Diameter



3 Blade
78" to 82"
Diameter



4 Blade
78" to 82"
Diameter

The 82JR Series of blades is a wide blade for automotive engines with ratio reduction units. Redesigned from The original "R" Series, these propellers have the optimum thickness ratio to assure you a high performance propeller.

Designed primarily for mid to high ratio reduction units the 82JR Series has the type of push you are looking for from a really wide propeller. Coupled with our new V Hub, this propeller is a breeze to install and adjust pitch.

Recommended Combinations:

260 to 390 HP w/ 2.0 & Higher Reduction
2 Blade 78" - 82"

390 to 500 HP w/ 2.0 & Higher Reduction
GSO 480 - 540, 340+ HP
3 Blade 78" - 82"

475 to 650 HP w/ 2.3 & Higher Reduction
4 Blade 80" - 82"

600 to 850+ HP w/ 2.3 & Higher Reduction
5 Blade 80" - 82"

800 to 1000+ HP w/ 2.3 & Higher Reduction
6 Blade 80" - 82"

*These are recommendations only
Your application may differ

- ✧ Carbon Fiber Construction
- ✧ 13 Inch Wide Blade
- ✧ 260 - 500+ Horsepower
- ✧ 2500 Maximum RPM
- ✧ Reduction Applications Only
- ✧ Left & Right Hand Rotation
- ✧ 78" - 82" Diameter
- ✧ Fits Whirlwind AB Hubs



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