

The new propeller

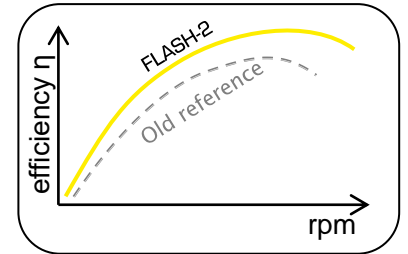
FLASH-2

PUSHER





The new propeller FLASH-2 PUSHER



>>> Description

- New innovative design for a large cruise extension (new definition of the twisting axis and the center pushed)
- Higher "Constant speed" effect & Higher efficiency
- Low fuel consumption & Low noise
- Carbon composite blades and hub – Low weight & Low inertia
- Manufacture of high precision – Metal inserts in the carbon hub



>>> Characteristics

- LSA certification (ASTM F2506-10)
- Counterclockwise
- Diameters Ø60" to Ø75" (Ø1520 to Ø1900mm)
- 3 blades – 4.70 kg
- Shielding leading edge in Inconel®



>>> Application

Autogyro ; Trike ; Pusher 3-axis/LSA ; Pusher airplane
Engine 80-160hp: Rotax, Continental, Lycoming, Jabiru...

>>> Version

3-blade Inconel FLASH-2 propeller