



CARBON FIBER IMPELLER

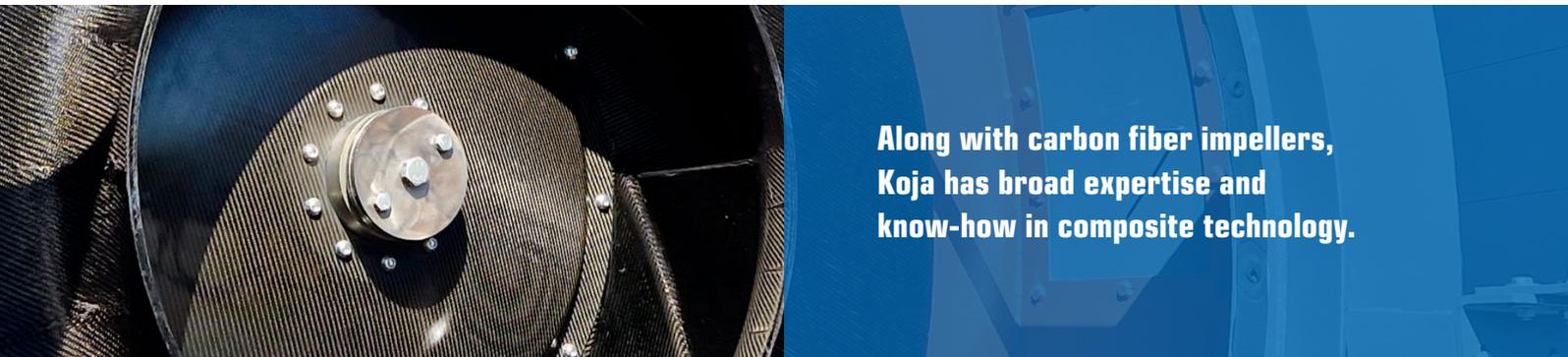
A cleaner tomorrow today.

TIRED OF WORRYING ABOUT FAN SAFETY AND ENERGY CONSUMPTION?

Koja has decades of experience and expertise in developing robust impeller constructions.

Our latest development has finally come to fruition, and we now offer a dependable, energy-efficient, and safe alternative: a carbon fiber impeller.

Carbon fiber is a lightweight, rigid, and chemical-resistant material with few limitations, such as susceptibility to abrasion and high temperatures. However, for many applications, the benefits of using carbon fiber materials are unbeatable.



Along with carbon fiber impellers, Koja has broad expertise and know-how in composite technology.

Durability – Energy Efficiency – Reliability – Increased Safety

- ✓ Improved fan safety.
- ✓ Significant energy saving for cyclic processes.
- ✓ Fatigue-resistant, therefore reducing the risk of impeller failures.
- ✓ Ability to ramp down during idle phases and then accelerate to full speed in seconds.
- ✓ Superior chemical resistance – outlasting even acid-proof steel.

We are delighted to help at any point of your project or product life cycle.
Please contact our experts for more information.



Further
information:

