



3D SCANNING

A cleaner tomorrow today.

WANT TO ENSURE THAT ALL PARTS FIT TOGETHER PERFECTLY?

Koja has invested significantly in advanced 3D scanning equipment, essential for any modernization project involving existing machinery. We take great pride in our production process, which includes a rigorous assembly test for all parts before delivery.

However, when specific equipment must remain on-site, our cutting-edge 3D scanning technology guarantees a perfect fit during installation, eliminating any guesswork. With Koja, you can be confident that your project is executed with the utmost precision and efficiency.



Koja's Scanning Fleet

- Accuracy 0,05–0,1 mm
- 1.500.000 measurements per second

Accuracy – Energy Efficiency – Ensured Suitability

- ✓ Meticulous testing of parts for perfect fit and dependability.
- ✓ Ability to scan impellers, inlet cones, bearing units, and all other existing components.
- ✓ Precise and practical approach to simulate and evaluate components needing replacement.
- ✓ Capacity to scan existing components without original fan manufacturer.
- ✓ Integrate material advancements to switch from steel impellers to carbon fiber.

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



Further
information:

