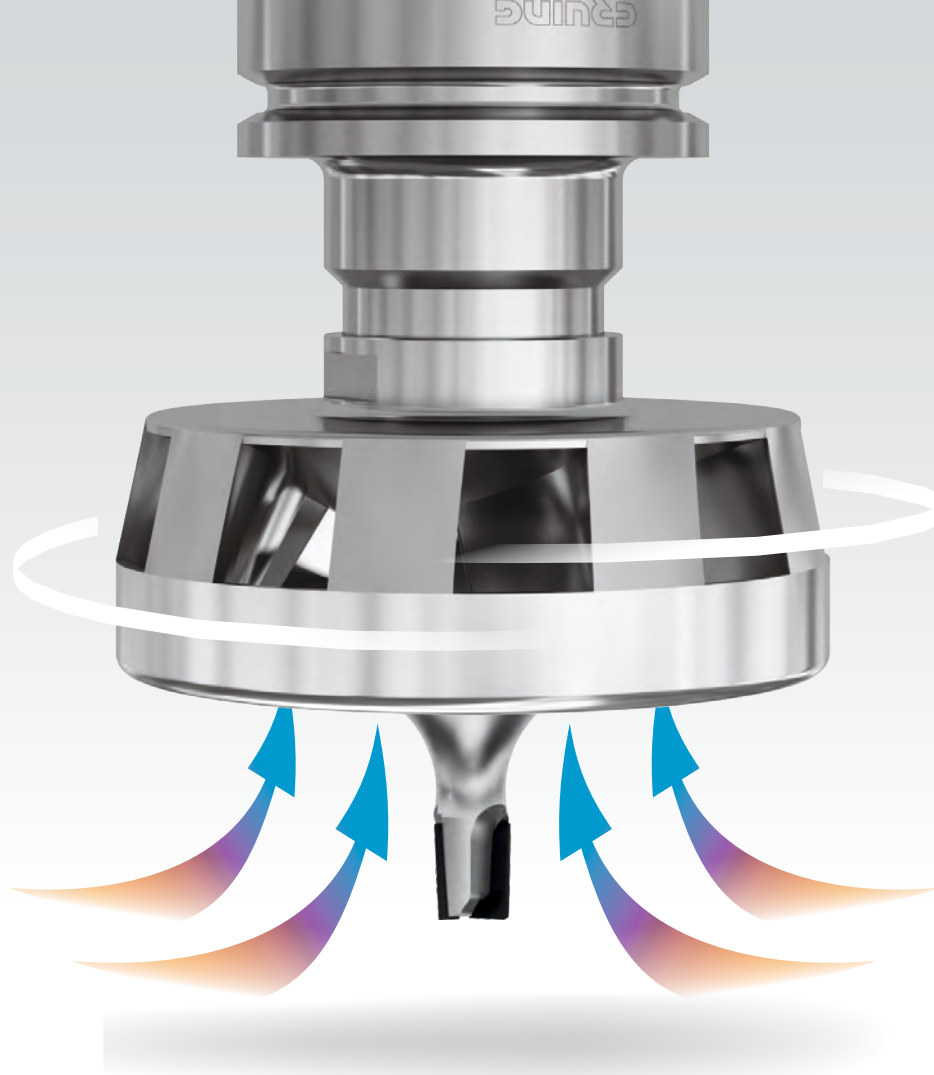




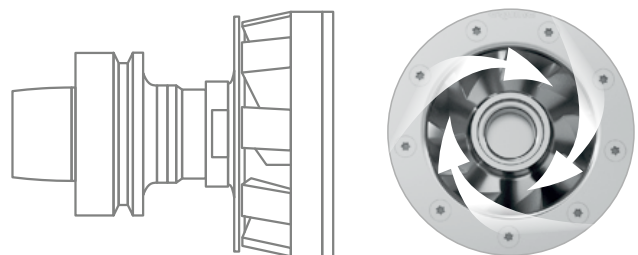
**Air Cooled
Dry Cutting
for Composite Industry**





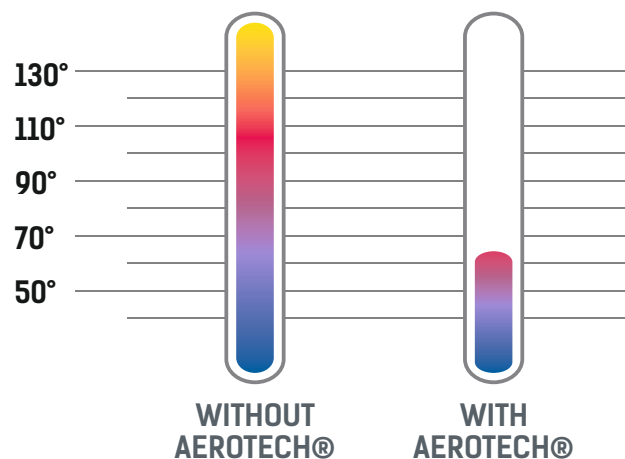
Dust evacuation turbine

Aerotech® has a solid fan turbine that sucks in air at high velocity at the point of cut, removing hot dust and blowing it out into CNC machine extraction hood.



Air Cooled Dry Cutting

By effectively air cooling the material and cutter, Aerotech® significantly reduces machining temperatures, allowing the dry cutting of composite parts and providing an alternative to machining with coolants.

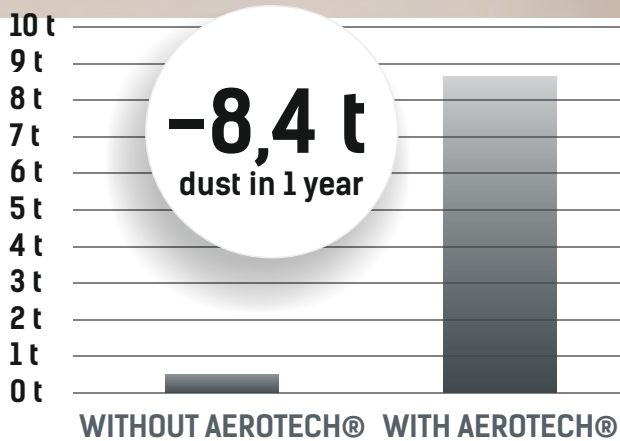
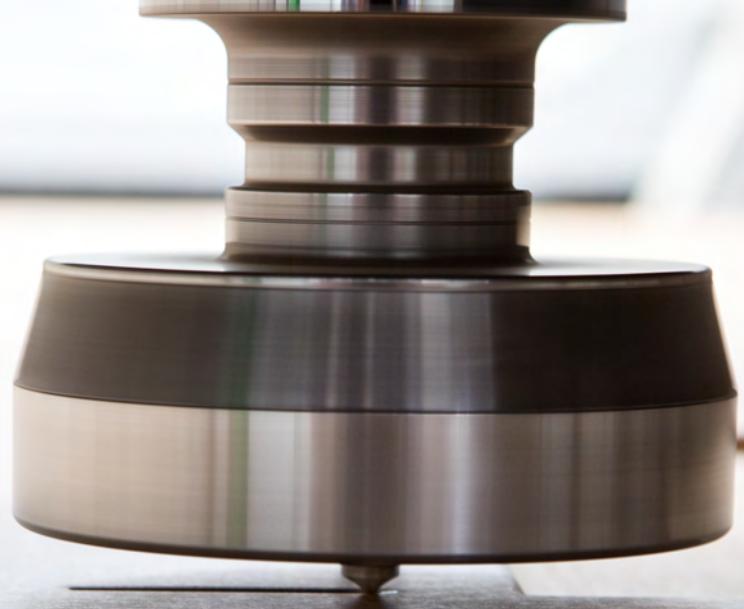




Aerotech®

**Less dust
More savings
Much healthier**





Higher productivity

A single Aerotech® removes 8.4 tons more dust compared to standard tools.

This means:

- less machine downtime
- less costs for maintenance, service and repairs
- more efficient automatic handling of parts
- less damaged or scratched parts
- more fast and clean edge banding

Health and Safety

Aerotech® has improved the workplace of thousands of machine operators around the world, removing dust particles, cause of serious health issues.

Energy saving

The high velocity air-flow is created with no additional energy, coming from the rotational motion of machine's electro-spindle; no need to use compressed air for dust evacuation

