

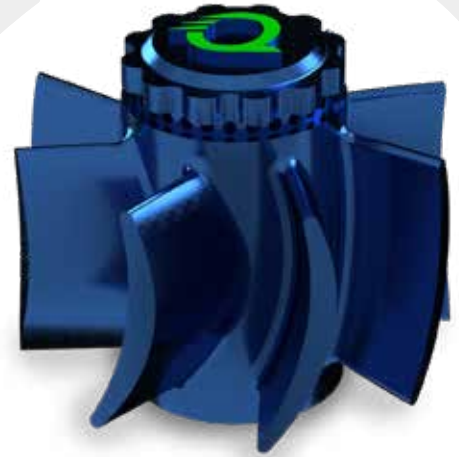
CNC MACHINING

Quickparts brings decades of expertise to every CNC project, delivering exceptional quality, speed, and accuracy.

Our standard design for manufacturing review helps mitigate any potential issues, assisting in ensuring your part meets your expectations and goals

General Properties:

- Wide range of materials
- Up-to-date, highly flexible machines
- Ability to hold tight tolerances (+/- 0.1 mm as a standard)
- Parts machined directly from 3D CAD models
- Turning, dual-turret lathe with live tooling; 3-, 4-, and 5-axis machining; heat treating/stress relieving; welding; anodizing; and powder coating



Lead Times:

Standard:
1 - 2 weeks

Special:
2 - 5 business days
per open capacity



Typical Applications:

- Electronics parts
- Engraving machines
- Machining composites
- 5-axis machining
- Micro-hole drilling
- Machining aluminium
- Machining plastics
- Finishing DMP components



Materials:

- Stainless Steel
- POM (Acetol)
- Polycarbonate
- PMMA (Acrylic)
- PA (Nylon)
- Aluminum
- ABS
- Brass
- Copper
- Mild Steel
- Magnesium
- Foam
- Delrin



Finishing:

Our standard surface finish is 63-125 RMS / 1.6 - 2.5 Ras. On demand, we can grind or polish the part to 4 - 8 RMS / 0.1 - 0.2 Ra.

For post-processing, we offer bead blasting, electro polishing, heat treatment, sand blasting, and vapor polishing.



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