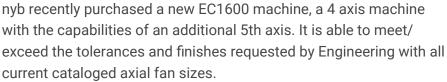
## ALL CURRENT CATALOGED

## **AXIAL HUB DESIGNS**

## ARE MANUFACTURED IN-HOUSE







- Shorter lead times machine time is reduced with this new machine by 40% for making the wheel hub pockets
  - The Hub pockets only take 1.875 hours versus 4.75 hours
  - A 24" .60 VXAP Hub now takes 5.875 Hours to completely machine versus the previous time of 7.75 hours
- Decreased long term cost considerable cost savings versus outsourcing to a third-party
- Quality control ability to modify wheels and monitor results
- Replacement components competitor axial rotor replacement units available









The pictures show the process of the EC1600 machine cutting blade pickets of a 24" .60 ratio Variable Pitch Vaneaxial wheel hub from steps 1 through 5.

