



Our Production Machines

- 5-axis CNC Machining Centre
- 4-axis CNC Machining Centre
- 3-axis CNC Machining Centre
- CNC Lathe with Milling function
- Super Precision Micro Machining Centre
- CNC Wire-Cut
- CNC EDM
- Surface Grinding Machine
- Cylindrical Grinding Machine

Our CAD/CAM Capabilities

- HyperMILL – 3 to 5 axis Simultaneous Milling
- Turning – ADMAC-Okuma
- Drafting – Solidworks 3D CAD

Our QC Equipment

- CNC Co-Ordinate Measuring Machine
- Video Measuring System
- Digital Height Master
- Profile Projector
- Hardness Tester
- Roughness Tester
- Handheld XRF Spectrometer
- Video Endoscope
- Optical Scope (90x)



11 Changi South Lane #02-01
Onn Wah Building, Singapore 486154

sales@onnwah.com.sg

(65) 6844 3868



Onn Wah Precision Technology (Suzhou), Ltd



No. 81 West Suhong Road
Suzhou Industrial Square Building A1 & A5
Suzhou Industrial Park
Suzhou, China 215021
中国苏州工业园苏虹西路 81 号
苏虹工业坊A1厂房, 邮编 215021



engkiang@onnwah.com.sg



(86) 512 – 6256 8730

Onn Wah
Precision Machining Pte Ltd



High-Mix, Low-Volume

Complex Machining

Inconel, Stainless Steel,
Titanium, Aluminium



Serving Your Needs Precisely

About Us

Onn Wah is your one-stop solution for all precision machining needs. We specialize in CNC-machining of complex medium-size components, in a high-mix, low-volume environment.

We rely on over 50 years of industry experience and knowledge to provide world class manufacturing solutions to a wide variety of industries that include the aerospace, semiconductor, oil & gas, optics and other industries.



Thanks to its AS9100 certification attained in 2007, Onn Wah has since then resolutely diversified into the Aerospace market which today accounts for 40% of its activities.

Today, we have a total of over 250 strong workforce dedicated to providing our customers with complete manufacturing services in both Singapore and China.

Why Us

- ▼ **Dedicated Program Management**
- ▼ **Full Traceability of All Parts**
- ▼ **Lean Best Practices**
- ▼ **Fully Integrated ERP System**
- ▼ **More Than 50 Years of Engineering Excellence**

SAMPLE PARTS



www.onnwh.com