What is a CNC machine?

CNC machines are used in a variety of ways in manufacturing and have found their place among industry and private use. What is a CNC machine? The following information will help break down this type of system:

- CNC-Stands for Computer Numeric Control.
- First early machines were developed back in late 1940's and into 1950's.
- Technology stemmed from the need for methods to manufacture complex parts for aerospace and other industries, during and after the Second World War.
- Great for mass production of simple or complex parts.
- Tolerance of +/- .0005 can be achieved.
- Good for many materials including: Steel, Delrin, Aluminum, Brass, and many more.

CNC Machining - A-Laser Precision Laser Cutting

A-Laser Precision Laser Cutting - Laser Ablation, UV and IR Lasers