

The basic machine has improved thermal stability characteristics whilst particular attention has been paid to ensure that the rigid cast iron structure is symmetrically designed to cater for today's high precision needs.

The AWT6S includes:

High speed, automatic wire threading allows for unmanned running of the machine. Smooth and accurate machining achieved by high precision class C1 ball screws.

Specification

Max. Workpiece dimensions (W x D x H)	650 x 400 x 350 mm
X Axis Travel	650mm
Y Axis Travel	400mm
Z Axis Travel	250mm Max.
Workpiece weight	700 Kgs
UV axis travel (taper cutting)	+/-24deg 80 mm