

WOODMAN

The Woodman 600x900mm CNC Machine

The New Woodman CNC Machine is built to Gregory Machinery specification and designed for use in domestic, educational and light industrial applications. Built by one of the worlds leading specialist manufacturers of CNC machines. With its compact footprint and (more than) ample power, this fully featured unit is suitable for advertising, custom label industry, woodworking, model making and perfect for podiatry orthotic fabrication.

SPECIFICATION

Working Area: 600x900x160mm

Machine Dimensions: 1500mm x 1000mm

Power supply: 240V/50Hz/1PH

Drive Motor: 450A stepper motor and M860 driver

Spindle: 2.2kw water cooled and variable speed (15A required)

Shipping Dimensions (LxWxH): 1400mm X 1700mm X 1700mm

Shipping Weight: 400kg

Spindle: 5,000-24,000RPM

Chiller: CW5000

Inverter: 3.7kw Taiwan Fueling

Guide: Taiwan HIWIN guide rails

DSP handheld NK105 G2 controller.

Compatible with most G-code based 2D-3D design packages

Machine head aviation aluminium

Supporting seats on two ends of screw

Heavy Duty construction and precision machined aluminium table

Ball screw on all axis with heavy duty steppers

T-Slot table with clamps.

Fully enclosed stand

Misting sprayer for aluminium work

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PRODUCT CODE: LD*6090/1PH

CNC ROUTER