Base Machine Master

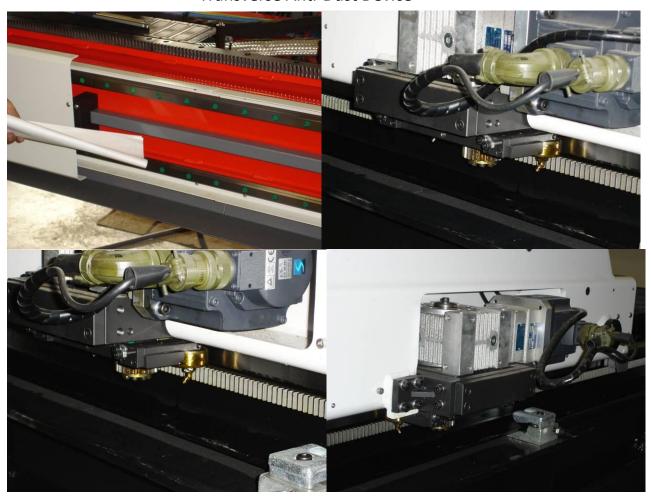
GenTec Master CNC Heavy Duty Gantry Style Cutting Machine

GenTec Master Capacities & Specification List:



GenTec Master Series Main Features:

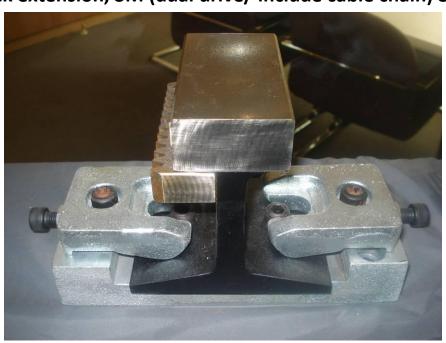
- Super Duty Structural Rigid Box Frame
- Dual Drives AC Servos on X Axis
- Single Drive AC Servo on Y Axis
- Square Way Linear Bearings Throughout for Rigid Accurate Drives
- Self Compensating Pinion On Dual Drive
- German Made Low Back Lash Gear Box Accurate To Less than 2 Arc Minutes
- Self Lubricating Main Rail
- Rack And Pinion Drives On All Axis
- Ground Square Way Rails Throughout
- Dual Cable Tracks Sealed Construction
- Transverse Anti-Dust Device



GenTec Linear Rail Package:

- o Ground Linear Rail **3 X 3** Meter Sections
- O Unique two Directional Rail Adjusting Mounts

Track extension, 3M (dual drive/include cable chain) 82 lb



Sequential Zoned Downdraft Table For Above System

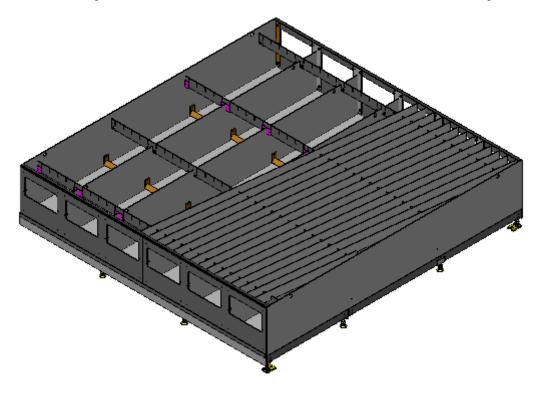
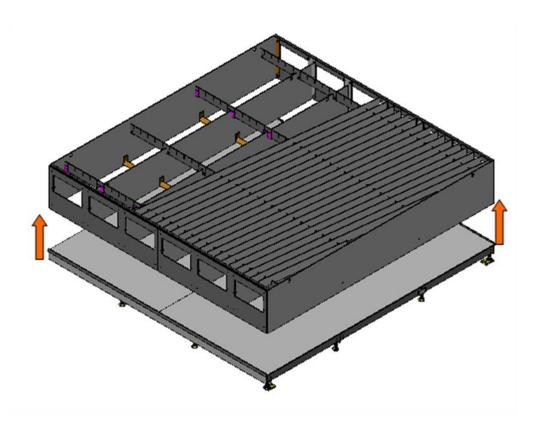


Table Grid Can Be Removed For Easy Clean Up



Hypertherm Edge Pro Included With The Gentec Master Series



Hypertherm Automation Edge Pro

Edge Pro Hardware Features

Durable 15" Glass Touch Screen Tactile Surface Wave Technology Air Cooled Dust Proof Cabinet SATA Hard Drive One GB Of Memory **Universal Power Input** 24 Or 48 User IO Points Back Door User Input Board Designed For Extreme Environments Intuitive Hardware Service Kit Two On Board USB Ports Network Capable Ethernet Card Hi Frequency Protected Two Station Opcon **Tactile Operator Joystick CE,CSA** Compliant Standard 2 Year Warranty

Hypertherm Automation Edge Pro

Edge Pro Software Features

Windows XPe Operating System Remote User Help Cut Pro Wizard For Ease Of Operation PPS Part Program Support Controlling Plasma THC And Table Parameters From

Within The Program.

Watch Window Real Time Monitoring Watch Window process Monitoring Creation And Storage Of Custom Cut Charts.

Fast Cutting To Marking Support
On Board Service Help
Built In Help Screens For Table
Performance And Cutting Optimization
Visual Display Of Consumables For
Rapid Process Change.
DXF File Compatable

Oxy-Fuel Package

Oxy Fuel Torch & Lifter Assembly

- A Rack & Pinion Motorized Torch Lifter
- B Adjustable Torch Bracket & Holder
- C GenTec Or Similar Torch
- D Individual Torch Solenoid
- E Full Cutting Hose Package



Master Oxy Fuel Gas Console Package

- A Hi-Low Pre Heat
- B Status Gauges
- C Gas Manifold
- D Dual Stage Piercing
- E Cabinet Mounted At Control For Ease of Access & Viewing



Machine Options

Laser Alignment Assembly

Removes the need to accurately locate plate to machine by aligning laser to two (2) corners and teaching the skew.

Off Line Nesting Software Option

MTC ProNest Off Line Software Package:

- True Shape Nesting
- Automatically Places Part Contours Together
- Places Part Within Parts
- Tooling Path Automatically Generated
- Automatic Machine G Code Creation
- ❖ Report Generation For Cutting Times Sheet & Sheet Utilization
- ❖ Standard DXF File Input
- Easy To Use

Warranties

| Gentec Products | 12 Months Warranty Parts & Labor |
|--------------------------------|-------------------------------------|
| Edge CNC Control | 12 Months Warranty Parts & Labor |
| Hypertherm Torch & Lifter | 12 Months Warranty Parts & Labor ** |
| Hypertherm Power Source | 24 Months Warranty Parts & Labor |
| Kaliburn Torch & Lifter | 12 Months Warranty Parts & Labor ** |
| Kaliburn Power Source | 36 Months Warranty Parts & Labor |

** Excludes Torch Peripherals

Terms & Conditions

Genstar Technologies Conditions of Sale – Addendum A – Attached & Incorporated