

***G&M Distributors***  
**We offer solutions**

Quotation #785244

*Prepared Exclusively for*

**Date :9/10/08 offer good for 30dyas of this date.**

*Dealer: Submitted by:  
Gino Vitag Sale Dept.*

**FC 1600**  
**Copy Lathe with Milling head Sales Quote & Warranty**



**MAIN FEATURES:**

- Press button manual electric controls
- Hydraulic copying unit with highly sensitive tracer working on both wooden samples or templates
- High Precision Ball Screw Advance for Accurate Saddle Feed Speed Programming
- Capable of two working passes, roughing first and then finishing
- Semi-automatic mechanical workpiece centering device
- Electric spindle brake
- Turning with a single cobalt gouge, radius 1.2 mm
- Spindle reversing to change from copying to manual working and vice versa or for manual sanding.
- Milling cutter head with driving centre  $\varnothing$  30mm and ball bearing tailstock centre.



TECHNICAL SPECIFICATIONS:

Maximum distance between centers	63"(1600mm)
Height of centers over bed	9.84"
Maximum milling diameter	7.87" ( 200mm)
Minimum milling diameter	0.27" ( 7mm)
Swing over bed (manual turning)	19.68" (square 13.7"x13.7")
Swing over bed with copy unit	5.9" (square 4"x 4")
Swing permitted by revolving steady	3.5"
Swing permitted by fixed steady	3.9"
Connection for driving & tailstock center	c-3
Saddle feed speed	0 to 19.8 ft/min
Saddle return speed	24 ft/min
Spindle speed RPM	600-900-1100-1300-1500-1800-2200-3000
No. 10 pitches	0.59" – 12.6"
Indexing	2 to 24
2 speed milling motor	0,6 – 1 HP
Milling speed RPM	6500 – 13000
Spindle motor power	4 HP
Motor power of hydraulic unit	1 HP
Installed power	5 HP
Operating pressure	362 psi
Stroke of copy unit	3.14"
Finishing pass max depth	1"

**STANDARD EQUIPMENT:**

**MAIN FEATURES:**

- Press button manual electric controls
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- Capable of two working passes, roughing first and then finishing
- Semi-automatic mechanical workpiece centering device
- Electric spindle brake
- Turning with a single cobalt gouge, radius 1.2 mm
- Spindle reversing to change from copying to manual working and vice versa or for manual sanding. FC1600 COPYLATHE \$49,000.00
- Milling cutter head with driving centre  $\varnothing$  30mm and ball bearing tailstock centre.



OPTIONAL AG125 TOOL GRINDER/KNIFE SHARPENER ADD \$3300.00 TO TOTAL

**Total Price Includes Options & Shipping \$53,200.00USD**

**TERMS: Full Balance due prior to order.**

**DELIVERY:** 60 to 75 days; subject to prior sale

**VOLTAGE:** 220/3/60

**VALIDITY:** 30 Days from date of quotation.

**INSTALLATION:** Installation, setup and training charges are not included in the price quoted.

**WIRE PAYMENT OPTION INFORMATION :**

COMPANY:G&M DISTRIBUTORS

BANK :NORTHCOUNRTY FEDERAL CREDIT UNION

RUOTE # 211691004

ACCOUNT #9778600

A RECEIPT OF TRACTION OF TOTAL PURCHASE OF \$53,200.00USD FOR FC1600 MACHINE PACKAGE & OPTIONS WILL BE SENT TO YOU.

**GMD & Primer Tool.LIMITED WARRANTY:**this sheet is also your warranty.

Comes with warranty applies against defects in parts/workmanship. We reserve the right to inspect defective parts before replacement is made. This warranty excludes belts, light bulbs, fluids, fuses, and any other normal wear parts, as well as service

After sale service and spare parts are available from our office.

**GMD GENERAL TERMS AND CONDITIONS OF SALES** are considered to be an integral part of this proposal. Sale is non-reversable after payment.Please sign and return with payment.Send to address below. please include this form.

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**G & M Distributors, llc**  
**206 Fairview ST Barre VT 05641**

X \_\_\_\_\_  
**CUSTOMER**