

# Fabricating Machinery Corp.

## NEW QUALITY BRAKES IN STOCK

[www.fabmach.com](http://www.fabmach.com)



Accurpress 717512 Hydraulic Brake  
(New 2000)  
Stock Number: 6882



Accurpress 717512  
Hydraulic Brake  
(New 2001)  
Stock Number: 6875



Amada FBD-5012  
UP-ACTING BRAKE  
Stock Number: 6872



AMADA RG-80 CNC  
UP-ACTING PRESS BRAKE  
(New 1996)  
Stock Number: 6881



Atlantic HDE 200-12-10  
Hydraulic Brake  
Stock Number: 6866



Cincinnati 90AF-6  
CNC Brake (New 1994)  
Stock Number: 6880



Cincinnati 90AF-6 Hydraulic  
Press Brake  
(New 1988)  
Stock Number: 6877



Cincinnati 175CB10  
Hydraulic Press  
Brake (New 1987)  
Stock Number: 6890



Cincinnati 175CB12  
Hydraulic Brake  
(New 1988)  
Stock Number: 6891



Niagara HBM-135-10-12  
Hydraulic Brake  
Stock Number: 6873

To View our full inventory with photos and prices, go to:

[www.fabmach.com](http://www.fabmach.com)

**Buy - Sell - Lease • New and Used Machines • Plant Appraisals  
Liquidations and Auctions**

**Se Habla Espanol - Ask for Maria @ (626) 359-0024**

**Email: [Maria@fabmach.com](mailto:Maria@fabmach.com)**

Call Roger Skillman at (949) 481-6903

1854 Business Center Dr., Duarte, CA 91010 | **PHONE: (626) 359-0024**



# L.K. MACHINERY, INC

*Exceptional Performance at an Unexpected Price*

**Introducing the new *MillMaster 3000 series* from LK Machinery!**

Ultra high speed CNC compact milling centers with bridge type one piece casting design which are ultra rigid with excellent positioning.



### CMC-3550P

Unmatched High Performance for  
Mass Production

This machine is the combination of a sturdy mold making structure with the high acceleration / deceleration features of a tapping center.

3.2 Second Pallet Change Time

The entire pallet change unit is anchored on the machine eliminating overhang. The center hole is in the middle of the pallet changer providing easy access to piping and wiring.



### CMC-3555

High Speed 5-Axis Simultaneous  
Machining

Used in production of complicated molds and dies for aerospace, medical equipment, optical-electronics, semi-conductor and all high precision industries, the CMC-3555 is the technology flagship model of LK and the machine with the best price-performance ratio.

The LK CMC-3555 is the ultimate solution for sophisticated parts machining. The integrated rotary / tilting table provides accuracy, stability and flexibility.



### CMC-3550

High Speed 5-Axis Simultaneous  
Machining

The Answers to All Aspects of 3-Axis  
Milling.

The LK CMC-3550 is designed for a universal approach to mold making and general processes requiring small to medium sized parts.

Features of Fixed Bed Structure

The load for all moving parts is consistent, providing high precision stability. The design of the machine allows for easy accessibility to the work table and wide flexibility of customization with fixtures or molds.



**LKadvantage.com**

L.K. Machinery, Inc

P: 616.796.0777

E: [sales@LKadvantage.com](mailto:sales@LKadvantage.com)