



**MULTIFLEX**

**THE NEW GENERATION MULTI SPINDLE**



# WICKMAN

THE ONLY ANSWER TO SMALL AND LARGE

## MANY NEW IMPROVED FEATURES

- SPINDLE SPEEDS UP TO 5000 RPM
- REDUCED OPERATING NOISE
- COMPLETE DE-SKILLING OF TOOL SETTING
- OPTICAL SETTING SYSTEM AVAILABLE
- FULLY INTERLOCKED
- CE CONFORMITY



FULLY INTERLOCKED ACOUSTIC STOCK CARRIAGE COVER WITH INTERNAL OIL RETURN SYSTEM





WICKMAN 1-6  
MULTIFLEX

CE



# MULTIFLEX



## GE BATCH PRODUCTION



## **YOUR ATTENTION PLEASE !**

The **Wickman Multiflex** range of machines have the capability of component changeover within 30 minutes.

Your **Semi-Skilled** personnel can be trained by our engineers to achieve this result after only one weeks training.

CAN YOU AFFORD NOT TO MISS OUT ON THIS UNIQUE OFFER



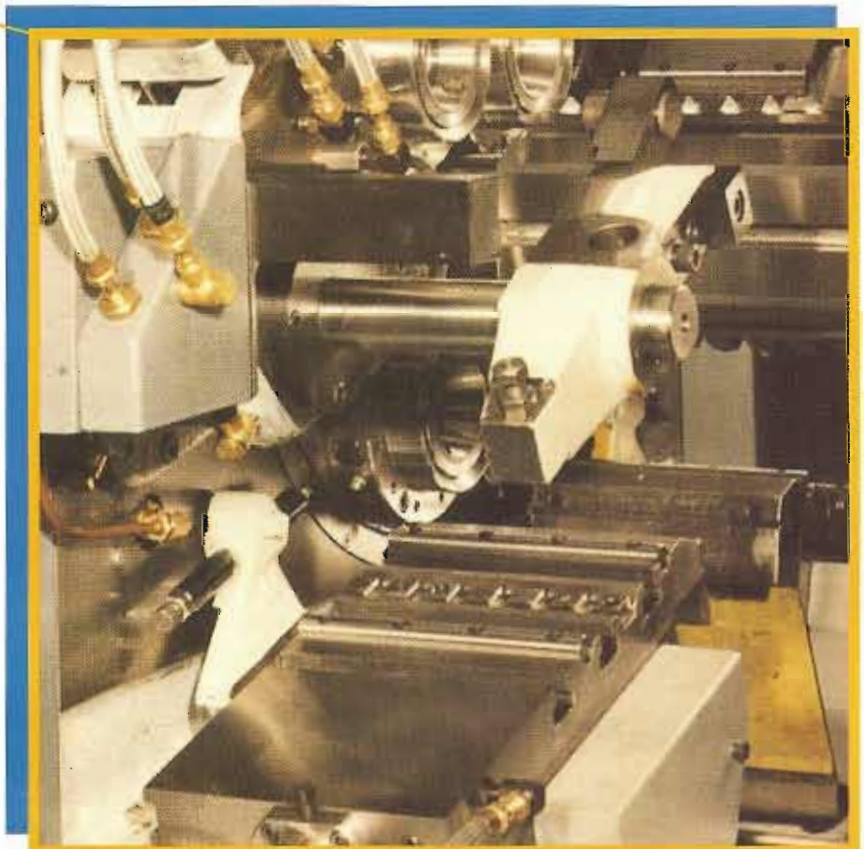


### WICKMAN MULTIFLEX CONTROL SYSTEM

- PROGRAMMABLE SPINDLE SPEEDS
- PROGRAMMABLE FEED RATES
- FULL DIAGNOSTICS WITH ERROR REPORTING
- USER FRIENDLY
- HAND WIND FOR EASE OF SETTING

### WICKMAN PRESET TOOLING SYSTEM

- CHANGE-OVERS ACHIEVABLE IN LESS THAN 30 MINUTES
- DATUMISED SLIDES
- CONSTANT FORWARD POSITIONING
- FULLY INTERLOCKED TOOLING AREA



**THE UNIQUE  
WICKMAN  
READY TO RUN  
PACKAGE  
OFFERS**

THE **ONLY** ANSWER TO YOUR **SMALL** AND **LARGE** BATCH PRODUCTION  
**CHANGEOVERS IN UNDER 30 MINUTES**



**MULTIFLEX**



# WICKMAN MULTIFLEX - CNC

THE NEW RANGE OF MULTI-SPINDLE AUTOMATIC LATHES  
WITH INFINITELY VARIABLE SPEED AND FEED CONTROL

CNC OPTIONS TO CROSS SLIDES & LONGITUDINAL MOTION



## NEW FEATURES

FASTER INDEX & REDUCED IDLE TIME  
REDUCED MACHINE NOISE  
HIGHER PRODUCTIVITY  
HIGHER SPINDLE SPEEDS

IN PROCESS GAUGING WITH AUTOMATIC RESET  
TO CNC CROSS SLIDES - ZERO DEFECT

SINGLE AXIS, 2 AXIS & LONGITUDINAL MOTION CNC OPTIONS

## THE PRACTICAL APPLICATION OF HIGH TECHNOLOGY TO THE MULTI-SPINDLE AUTOMATIC LATHE

Available now on 1.3/4"-6 models and shortly on 1"-6, 30mm-6, 32mm-8, 5.5/8"-6  
Other models during 1993

Traditional Wickman attachments and toolholders may be used on these machines.

Training courses for these models last from 1 hour to 3 days for Multi Setters and Operators