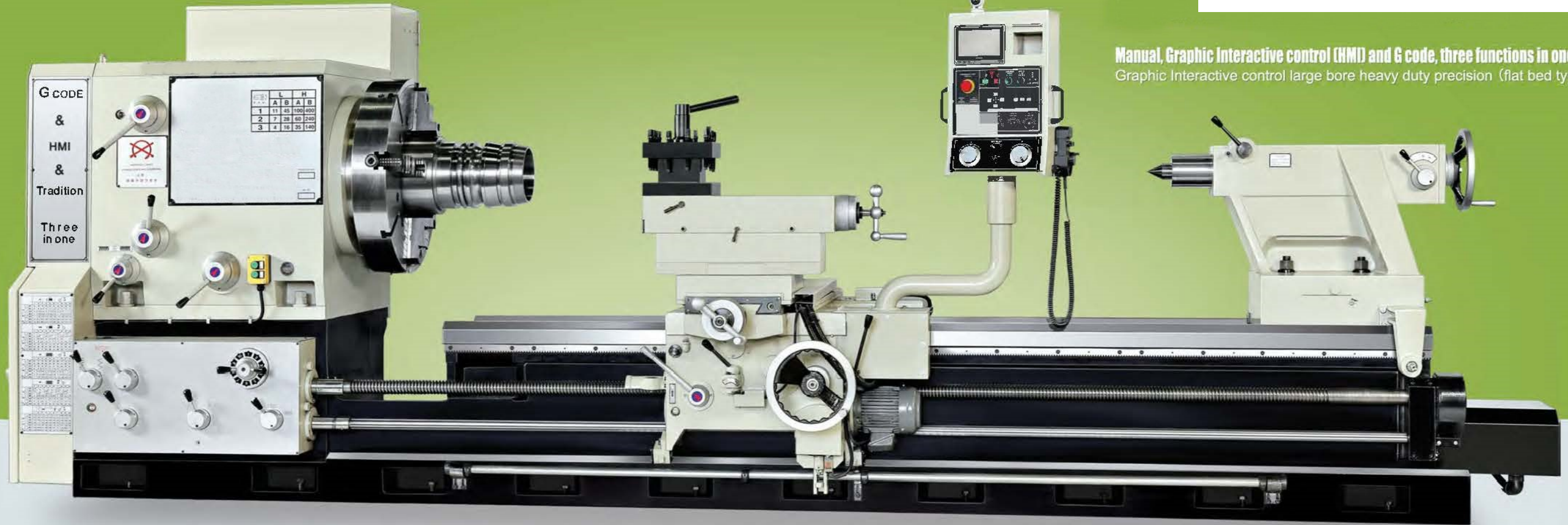


THE ONLY ONE YOU CAN RELY ON

Our experience and investigation at your service



Manual, Graphic Interactive control (HMI) and G code, three functions in one machine
Graphic Interactive control large bore heavy duty precision (flat bed type) lathe.



- 在G碼狀態下：可執行完整CNC程式。
- 主軸箱十二段手動變速，克服了CNC車床無法重切削的問題。
- 導螺桿經過熱處理，並且設計為可調整螺桿背隙。
- 在圖控人機對話狀態下：圖形上輸入數據便可自動加工。
- 圖形上只要輸入數據便可自動車牙。
- 不需要錐度附件便可做無限長錐度車削。
- 不需要仿削裝置便可做曲線加工。
- 在手動狀態下：保留完整的傳統車床結構與功能。
- 手動狀態下亦可車牙與車錐度。
- 具刀具磨耗補償功能。
- 具刀鼻補償功能。
- 具螺桿背隙補償功能。
- 具共振消除功能。

- In the G code mode: can execute a complete CNC program instructions.
- Headstock by manual change speeds and has 12-steps change to solve CNC lathes' incapability of heavy cutting problem.
- The lead screw is heat-treated and designed to adjust the screw backlash.
- In the human-machine interactive dialogue (HMI) control mode: input the data on the graphic can do automated machining.
- In the graphics of thread of HMI mode as long as input the data of thread on the graphic that can turning the thread automatically.
- Without taper turning attachment can do unlimited long taper turning.
- Without hydraulic copy equipment can do the curve machining.
- In the manual mode: retain the integrity of the traditional heavy duty lathe structure and function.
- In the manual mode can also turn thread and turning taper.
- With tool wear compensation.
- With tool nose compensation.
- With the backlash of screw compensation.
- With resonance elimination function.

G碼為選配功能

G-CODE ARE OPTION FUNCTION

適合機型

The graphic interactive control (HMI) device suit for below lathe series