



# CAZENEUVE

## PRESENTATION

« *Simplicity is the ultimate sophistication* » Léonard de Vinci.  
The Software V3 was born out of this philosophy.

### TECHNOLOGY

#### Hardware :

- 19" HD Multitouch touchscreen with built-in zoom function
- NC 840 Dsl with built-in microprocessor
- Integrated safety features

#### Fast and intuitive features

### WIDE CHOICE OF TECHNICAL POSSIBILITIES AND OPTIONS



- Open door machining :
  - OPTIMAX version : manual mode, back gauge, threading, threading repair, drafting, tool adjustments
  - NC version: Rotation of the spindle (max 50 rpm) in adjustment mode
- Cycled machining in back gauge mode, threading, thread repair, grooves, parting-off, drilling, tapping, profile
- Creation and saving of complete parts programmes (machining sequences)
- Constant or fixed cutting speed
- Speed variation in threading
- Spindle stopping with indexing and permanent braking possibility
- Saving of tools, workpiece blanks and all machining operations
- Simulation is possible in all modes
- Simulator on PC
- Recovery of profiles in .dxf format
- Remote maintenance
- Possible connections: network / USB / RJ45