

VIMO PC II

Aging bench in rotation

Control of watch movement functions



- + Total aging process
- + Configurable cycles
- + Motorized stations independent and configurable



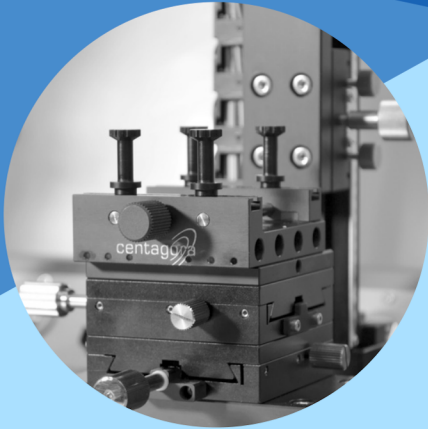
▶ AGING PROCESS

▶ Special machinery

▶ Inspection equipment

▶ Watchmakers tools

AGING TEST BENCH IN ROTATION FOR WATCH MOVEMENTS



THE INDUSTRIAL SOLUTION FOR ACCELERATED AGING

This device makes it very easy to drive the wheel of a movement or an additional plate by means of a needle (hour, minute, second or chronograph), or the wearth.

This make it possible to simulate ageing of the wheel through programmable cycles according to predefined parameters by the user.

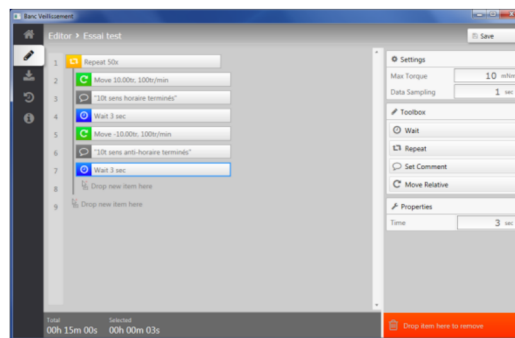


Integral ageing:

- Arming by rotation of the wearth
- Disarming by rotation of a needle

Independent and programmable motorized stations with Software ENTRY V2.0 :

- + Vertical heads
- + 5 to 10 horizontal heads
- + Steering in position, speed, acceleration and deceleration
- + Communication via internet without software installation (compatible with PC, MAC, Linux)



Software ENTRY V2.0 :

- Creation of cycle
- Acquisition of data in .txt format

This version is equipped with a 7" touch screen that shows in real time the state of the aging cycles for each of the 5 positions. It allows us to observe variations of the torque and to store all the data (speed, acceleration, torque) measured during the experiment and export them.

This intelligence allows the device to operate independently and eliminates any disturbances associated with PC updates or shutdowns.

