GYROLAB

- Configurable range simulator -
Simultaneous arming of 800 watch heads

Faithful reproduction of the automatic winding of the watch movement

SWISS MADE

+ **Programming cycles**

+ **2 independant stations**

+ **Loading from 1 to 800 watch heads**

+ **Multiple settings**
  - Speed
  - Position (number of revolutions)
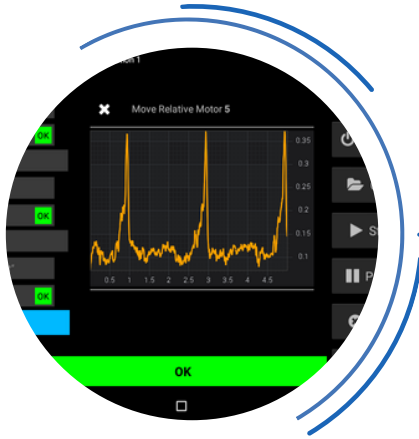 - Acceleration
  - Deceleration

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▶ **AGING PROCESS**

▶ **Special machinery**

▶ **Inspection equipment**

▶ **Watchmakers tools**

GYROLAB

RANGE SIMULATOR

Quick and easy to use

Simple loading structure adaptable to all types of packaging

Intuitive software

2 independent, programmable programmable with Servo Spin software.
Position, acceleration and deceleration deceleration.
Communication via web browser without software installation
(PC, MAC, Linux compatible)

Faithful simulation of arming

A device for faithfully simulating the arming of a watch movement based on the rotation of 2 axes in simultaneous motion.

Time-saving precision

Maximum load per station 30 Kg
12-tray loading capacity
which can vary according to your needs
360° angular orientation
(double axial rotation)
Rotation speed from 3 to 100 rpm

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