

## **OUR BUSINESS SECTORS:**

- MEASURING AND AGEING MACHINES
- ASSEMBLY AND MACHINING EQUIPMENT
- SUBCONTRACTING
- AUTOMATION UNITS

## Remontage de mouvements

WINDING EQUIPMENT FOR AUTOMATIC WATCH MOVEMENTS



Find our product on the Internet





**UNIMEC SA** 

JURA INDUSTRIEL 34 - CH-2300 LA CHAUX-DE-FONDS UNIMEC@UNIMECSA.CH - TEL. +41 (0)32 924 00 55



## AGEING MACHINES

# Remontage de mouvements Winding equipment for watch movements



## Equipment

• This device has 5 independent motorised rotary supports. It allows to put mechanism into movement. Hands driving leads mechanism to unload in accelerated time. Rotation direction, rotation speed, rotations number and pause time can be adjusted.

## Adjustable position

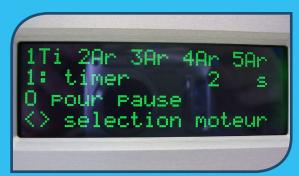
• The device can be placed on 4 different sides, so it fits to the different desired kinds of tests.

## ■ Variants

- Version without hands driving
- · Version with hands drinving for accelerated un-

### Control screen

• The screen on this machine allows to drive the different supports independently. It is possible to start the cycle, to interrupt it (pause) or to stop it.



## Programming

• Cycles are programmed from a PC by mean of the USB port. The software enables to record cycles on the PC, but also to print the sequence for each support.



## Seauence

• A test sequence is made up of a certain number of cycles. All the parameters can be defined by the user.

## **Technical data**

Number of supports	5
Rotation speed	from 0,1 to 180 r.p.m.
Rotation direction	bidirectional
Interface	1 x USB 2.0
Connection	230 V - 60 W
Dimensions	500 x 170 x 200 (l x d x h)
Weight	9 kg

