



œno concept
WINE-MAKING PROCESS DESIGNER & INTEGRATOR
GROUPE
univitech

GYROPALETTE® RANGE

The world reference of automated riddling

ACAI V4 Standard Controller



RELIABLE
EFFICIENT
SOLID

STRONG POINTS



Create to drive
up to 8
Gyropalette®.



Remote visualization of
its riddling program.



Creation of its own
riddling program.

*According to the type of device.



Made in France

CHARACTERISTICS

- > **EVOLUTIVE**
Possibility to drive up to 8* Gyropalette®
- > **TRANSFER**
Of riddling programs is unlimited
- > **TOUCH SCREEN**
Intuitive and easy to use
- > **SUPERVISION**
Remotely on your computer or with Oeno Connect
- > **NAME CHOICE**
Program naming extended up to 30 characters
- > **COMPATIBLE**
All riddling device

*According to your type of device



The riddling controller for your Gyropalette®

FUNCTIONS

Loading

The loading position is done on action of the operator once the boxes are unloaded.

Unloading

The unloading position is automatic at the end of the cycle or with an operator action.

Manual mode

The manual mode is available for the control of the different movements (rotation / tilting / vibration).

Date and times

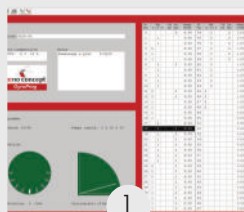
During a riddling cycle, the controller indicate the day and the time of the end of the riddling cycle in progress.

EASY TO USE AND LOADING OF PROGRAMS BY USB DONGLE.

GYROPROG®

The software to create your own riddling programs. Compatible Windows®, this software does not require installation.

Create your riddling program and transfer it in the Gyropalette® controller with a USB dongle.



1
Create your riddling cycle on your computer.



2
Save them on the USB dongle.



3
Transfer them in the Gyropalette® controller.



4
Start the riddling cycle.