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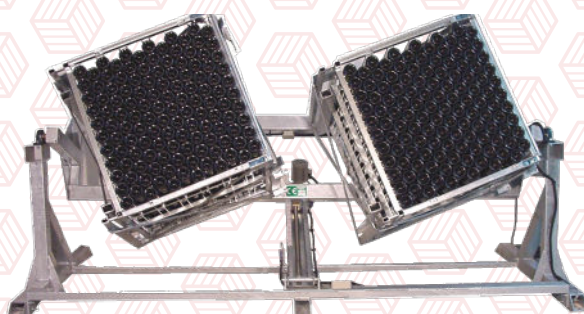
WINE-MAKING PROCESS DESIGNER & INTEGRATOR

GROUPE
univitech

GYROPALETTE® RANGE

The world reference of automated riddling

Duo Gyropalette®



RIDDLING
CAPACITY :

50 000 to 70 000

standard 75 cl bottles
per year.

STRONG POINTS



Exact movement of
rotation by 1/16th of
a turn.



The machine fits to
your cellar : vertical or
horizontal.



Easy to use with quick
riddling cycles.



Made in France

CHARACTERISTICS

➔ STABLE

Due to the articulation of the cradle at its ends and the direct driving with the inclining endless screw.

➔ SOLID

Hot galvanisation, high quality electrical and mechanical components, resistance to cellar humidity, limited maintenance.

➔ MULTI-PURPOSE

Riddling of 504 metal crates by forks or TSR® containers handled by hooks.

➔ LOW CONSUMPTION

Very good mechanical efficiency of the rotating and tilting movements 3 x 0,37 kW motors.

EQUIPMENT OPTIONS



Cages

Choose the cages adapted to your cellar and your process (open cage, cage with door)



Vibration

The vibration option allows to optimize your riddling cycle with a benefit effect in the evolution of the deposit located in the bottle.



Adaptable

Possibility to transform the Duo Gyropalette® to Surimposed Duo Gyropalette®.

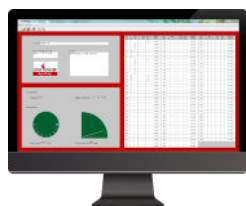
CONTROL

The riddling controller ACAI V4 allows to drive one or several Gyropalette®.

Available in standard
or multigroup

Remote
supervision

Exist in coffret or in
cabinet shape

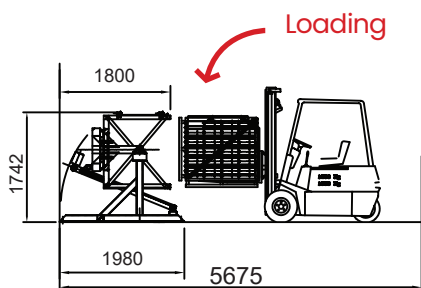


GYROPROG®

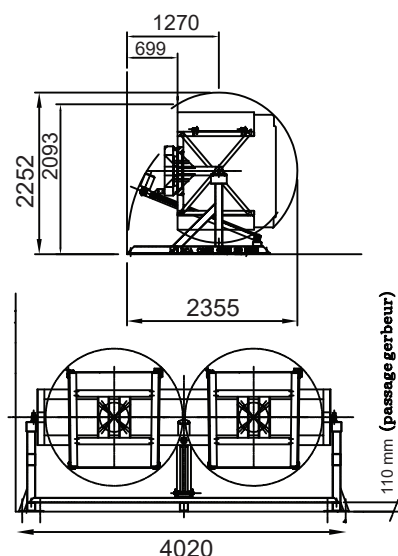
Create your own riddling programs with the Gyroprog® software (Windows® compatible). Once created, transfer the riddling program via a USB dongle in the Gyropalette® controller.



DIMENSIONS



Loading/unloading by forklift with a minimum capacity of 1 200 kg



Vertical Duo

