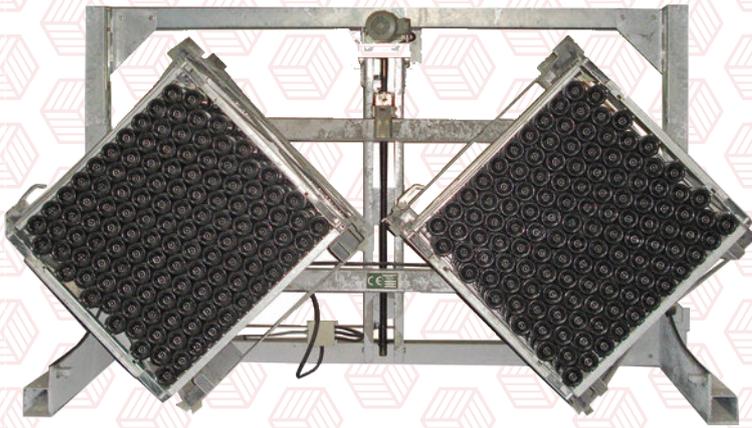




Double cage Gyropalette®



RIDDLING
CAPACITY :

50 000 to 70 000

standard **75 cl bottle**
per year.

STRONG POINTS



Compatible with all
TSR® riddling
containers and boxes.



Possible layout : in
line, in opposition, in
superposition (over 2/3).



Compact device : small
overall of 3.4 m, this
optimises the cellar length.



Made in France

CHARACTERISTICS

➔ SOLID

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

➔ PRODUCTIVE

1 cradle with 2 independently rotating cages (per 1/16 turn). Cages mounted on a large diameter, ball bearing supported, orientation crown rotated by two sealed electric gear motors.

➔ PRECISION

Inclining to a precise degree by a very robust system, screw-nut motorised system common to the cradles which are linked by small rods.

➔ 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.



Upgradeable

Possibility of surimposing and placing side by side several Gyropalette® Double Cage without any loss of space.

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



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

