

Manual or mechanic harvest

Harvest flow 6 to 9 tons/hour

Can be used alone or included in the PMH Vinicole receiving line

Selective waste management

Automatic elimination of large waste products

TECHNICAL FEATURES:

- Simple - Easily adjustable - Visible results
- It adapts to all production patterns
- Eliminates all waste from plants, shot berries, verjuice, botrytis, dried grapes, rotten parts...
- Waste rate can be adjusted via the operator
- Mechanisation of waste, with selective management for partial recycling
- No blockage risk
- Quick cleaning with water jet
- Immediate implementation

OPTION

- Interchangeable comb with spacing of 14 16 or 20
- Special OLC elevator : 1370 -1530 -1950 mm.

ELECTRICAL CONNECTIONS

- 10 metres of electric cable with standard jack
- Equipped with its forward/reverse switch and emergency stop button



DESCRIPTION

A simple concept in 3 steps:

- Draining and Equalisation via vibration - Juice filtration via a self-evacuating grate, the waste is collected by a chute - The juice is recovered in a tray
- Collection of large waste products via an interchangeable comb 18 20 and 22mm.
- Even harvest fall in front of an air gap with adjustable power, the eliminated waste is collected in a plastic tray (not provided)
- The feed height is 1575 mm.

SORTING TABLE | MISTRAL 140 NG 2H

- The sorted berries are collected by a horizontal belt and exit at a height of 850mm.
- The waste is collected by a horizontal belt on which it is possible to separate the majority of crushed berries and the majority of green waste.
- Outfeed height 850mm

SORTING TABLE | MISTRAL 140 2X90

- The feed height is 930mm
- The sorted berries are collected by a horizontal belt which flows into an OLC elevator that flows at a height of 1050 mm*
- The waste is collected by a horizontal belt which flows into an OLC elevator that flows at a height of 1050 mm (*)

SORTING TABLE | MISTRAL 140 NG OLC

- The feed height is 1575 mm
- The sorted berries are collected by the hopper of an OLC elevator belt that raises them to a height of 1135 mm (*)
- The waste is collected by a horizontal belt on which it is possible to separate the majority of crushed berries and the majority of green waste. Outfeed height 850mm.

SORTING TABLE | MISTRAL 140 NG 1HD

- The sorted berries are collected by a chute. Height available under 530mm
- The waste is collected by a horizontal belt on which it is possible to separate the majority of crushed berries and the majority of green waste.
- Outfeed height 850mm

Models	Capacity	L	D	H	Feeding height	Outfeed height for berries	Power
MISTRAL 60	2 to 3 T/H	2090 mm	1050 mm	1670 mm 2020 mm	1060 mm 1460 mm	480 mm 880 mm	2 kW
MISTRAL 100 NG	5 to 7 T/H	3051 mm	1460 mm	1940 mm	1220 mm	480 mm	3.5 kW
MISTRAL 100 NG OLC	5 to 7 T/H	4420 mm	1460 mm	1940 mm	1220 mm	1050 mm*	3.5 kW
MISTRAL 140 NG 2H	6 to 9 T/H	3096 mm	2910 mm	2278 mm	1575 mm	850 mm	3.5 kW
MISTRAL 140 NG OLC	6 to 9 T/H	4786 mm	2401 mm	2278 mm	1575 mm	1135 mm*	3.5 kW
MISTRAL 140 2x90	6 to 9 T/H	2260 mm	4995 mm	1625 mm	930 mm	1050 mm*	4 kW
MISTRAL 140 NH 1HD	6 to 9 T/H	3050 mm	2401 mm	2278 mm	1575 mm	530 mm	3.5 kW
SIROCCO	12 to 18 T/H	4225 mm	5235 mm	2750 mm	2720 mm	1200 mm*	10 kW

*Other heights available

Non-contractual pictures - In the event of a quality concern, PMH Vinicole reserves the right to improve the technical specifications of their products at any time and without notice. 11/2018

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