



Fardin macchine

FACTORY



"THE FIRST MAN WAS A FARMER,
AND EVERY HISTORICAL NOBILITY REST IN AGRICULTURE"



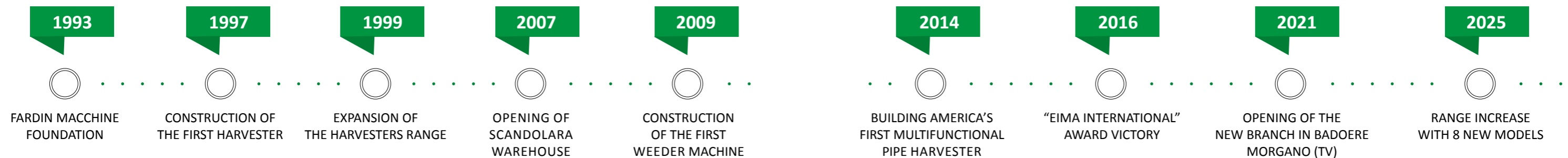


Fardin Factory s.a.s is a company of the **Fardin Machine** group, owned by the **Baesso family**.

The **Fardin Machine group** was founded in **1993** by brothers **Orlando and Giuseppe**, who began selling **tools for agriculture and gardening**.

Listening to the various needs of local horticulturists, **Orlando began to build some tailor-made tools** and thanks to the internet the demand increased.

With the entry of **Edoardo** into the company, who developed the commercial part of **our production range**, the opening of the new headquarters in **Badoere di Morgano**, the **"Fardin Factory"**, the production side of the group, was inevitable shortly thereafter.





Why choose it?

- ✓ ALSO APPLICABLE TO ROWING MACHINES ALREADY IN OPERATION
- ✓ REDUCES OPERATOR FATIGUE
- ✓ SUITABLE FOR VERY STONY, CLAY AND HOSTILE SOIL



SEE THE
MACHINE
IN ACTION



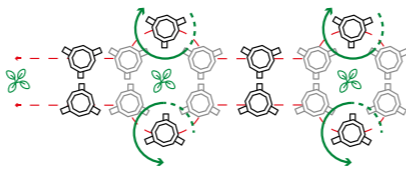
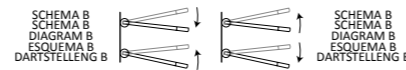
MAYA SERVO ASSISTED KIT

The MAYA servo-assisted kit is an electro-hydraulic device that can also be applied to weeders already in operation or by creating new machines with it.

It consists of two double-acting pistons with the possibility of adjustment to reduce operator fatigue and dampen the weeding work. It is suitable for those who have very stony, clay soil and hostile terrain.



MAYA FMI SINGLE-ROW WEEDER



STANDARD EQUIPMENT

- Independent hydraulic pump
- Iron wheels
- Rotor motion reverser
- Speed regulator
- Electro-hydraulic lift
- Electro-hydraulic elevator

OPTIONALS

- Hose lift kit
- 12V stainless steel fertilizer spreader
- 4-blade rotor oversized
- 12V stainless steel microgranulator
- Servo-assisted movements



30-90 HP



Independent plumbing system



400 kg



Electro-hydraulic lift



4-knife rotor

MAYA FMI 150/250x170x150cm

It is the model of single-row vegetable weeder with mechanical movement, the working element is mounted on supports so that it can be moved as needed.



WATCH IT
IN ACTION!

MAYA FMI-T SINGLE-ROW TELESCOPIC WEEDER



30-90 HP



Independent plumbing system



450 kg



Hydraulic lateral movement



Electro-hydraulic lift



4-knife rotor

MAYA FMI-T 215x180x150cm

It is the model of single-row vegetable weeder with hydraulic movement. Suitable for companies with multiple planting distances and for those who want a dynamic weeder.

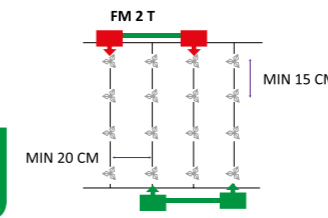
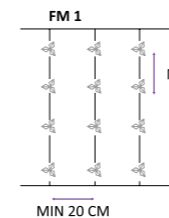
for both:

STANDARD EQUIPMENT

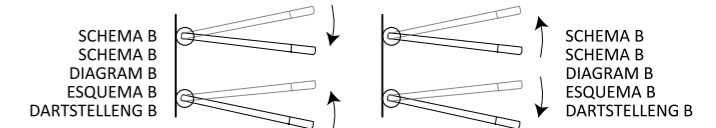
- Independent hydraulic pump
- Rotor motion reverser
- Speed regulator
- Electro-hydraulic lift
- Electro-hydraulic elevator

OPTIONALS

- Hose lift kit
- 12V stainless steel fertilizer spreader
- 4-blade rotor oversized
- 12V stainless steel microgranulator
- Servo-assisted movements



WE RECOMMEND
MAYA FMI-T FOR
SYSTEMS WITH 3 OR
MORE TWIN ROWS



MAYA FM2 DOUBLE-ROW WEEDER



30-90 HP



Independent plumbing system



790 kg



Electro-hydraulic lift

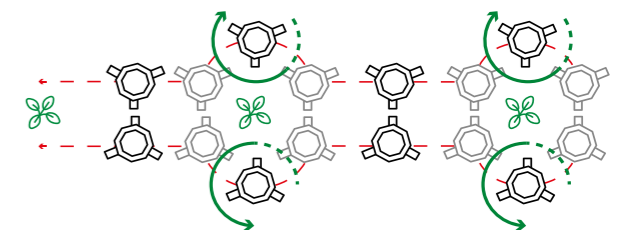


4-knife rotor

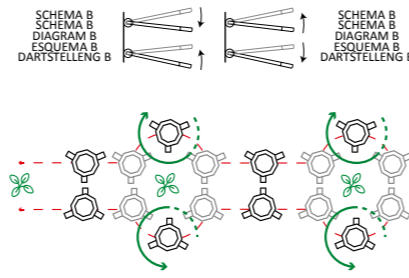
MAYA FM2 200/250x170x150cm

It is the model of two-row weeder with mechanical movement, the working elements can be moved as needed on the entire frame by means of two sliders per element.

This model is recommended for those who have fixed and not varied inter-rows in the company.



MAYA FM2-T TWO-ROW TELESCOPIC WEEDER



STANDARD EQUIPMENT

- Independent hydraulic pump
- Rubber wheels
- Rotor motion reverser
- Speed regulator
- Electro-hydraulic lift

OPTIONALS

- Hose lift kit
- 12V stainless steel fertilizer spreader
- 4-blade rotor oversized
- 12V stainless steel microgranulator
- Dual hydraulic movement
- Servo-assisted movements



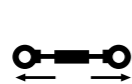
50-120 HP



Independent plumbing system



810 kg



hydraulic lateral movement



electro-hydraulic lift



4-knife rotor

MAYA FM2-T 250x170x150cm

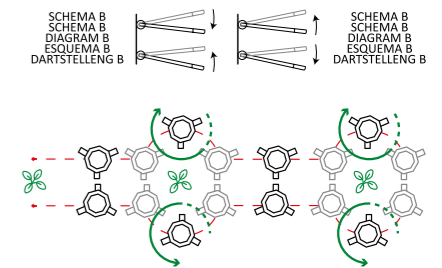
It is the model of two-row weeder with hydraulic movement. One element is positioned on u-bolts at the rear of the tractor while the lateral one can be moved hydraulically. This model is recommended for those who have more planting distances on the farm.



SEE THE MACHINE IN ACTION!



MAYA FM3-T THREE-ROW WEEDER



STANDARD EQUIPMENT

- Independent hydraulic pump
- Rubber wheels
- Rotor motion reverser
- Speed regulator
- Electro-hydraulic lift

OPTIONALS

- Hose lift kit
- 12V stainless steel fertilizer spreader
- 4-blade rotor oversized
- 12V stainless steel microgranulator
- Servo-assisted movements



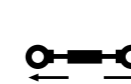
50-120 HP



Independent plumbing system



1190 kg



hydraulic lateral movement



electro-hydraulic lift



4-knife rotor

MAYA FM3-T 280x170x150cm

It is the model of three-row weeder with hydraulic movement in which the central element is positioned on manually movable supports while the two external ones can be moved as needed using a special hydraulic system. This model is recommended for companies that adopt multiple planting distances.



WATCH IT IN ACTION!



TUBERS AND VEGETABLES HARVESTER AMERICA

TUBERS AND VEGETABLES HARVESTER AMERICA MOD. TUBERI



Why choose it?

- ✓ ONLY MOUNTED COLLECTOR WITH OPERATOR ON BOARD
- ✓ COMBINES 3 HARVESTERS IN ONE WITH INTERCHANGEABLE HEAD
- ✓ REMOVABLE ELEVATOR AT THE END OF THE WORK



SEE THE MACHINE IN ACTION!



STANDARD EQUIPMENT

- Independent elevator
- Single hydraulic pump
- Operator platform
- Electro-hydraulic safety system
- Rubber belt
- Motor-belt reverser
- Speed regulator

OPTIONALS

- Extra platform
- Crate holder
- Double pump
- Holding wheel
- Vegetable tip with beaters



85-120 HP



Independent plumbing system



Independent lifter



tip tubers



operator on board



SEE THE MACHINE IN ACTION!

TUBERS AND VEGETABLES HARVESTER AMERICA

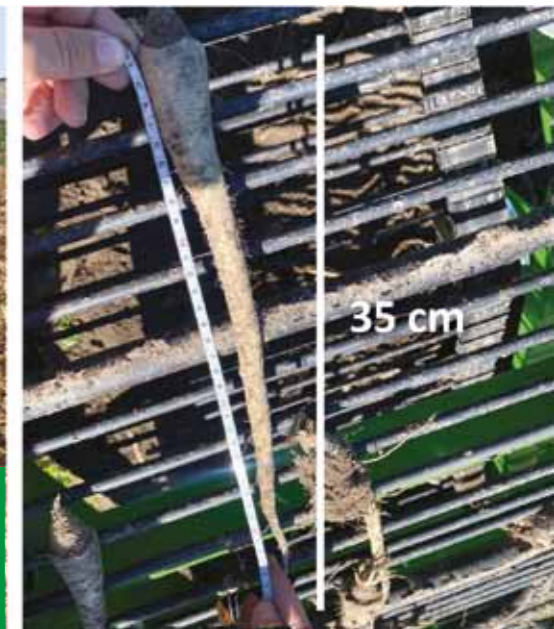
AMERICA is the most dynamic harvester on the market! The only one to be carried and with operator on board, thanks to its interchangeable heads it can harvest TUBERS, VEGETABLES with stem and leaf.

Available in multiple models and sizes.



AMERICA TUBERI 250x360x170 cm

The AMERICA potato digger is specifically designed to work both in narrow fields and in large expanses given its compactness and sturdiness. The operator works from an onboard platform and manually collects the vegetables, placing them in bins carried by the elevator. The elevator is independent, it can be used individually even at the end of work.



TUBERS AND VEGETABLES HARVESTER AMERICA MOD. ORTAGGI



STANDARD EQUIPMENT

- Independent elevator
- Double hydraulic pump
- Vegetable tip with shakers
- Operator platform
- Electro-hydraulic safety system
- Rubber belt
- Belt motion reverser

OPTIONALS

- Extra platform
- Crate holder
- Radiator kit
- Sealing wheel
- Tuber tip



SEE THE
MACHINE
IN ACTION!



70-120 HP



Independent
plumbing
system



Independent
lifter



Vegetable tip
with shakers



Operator
on board

AMERICA ORTAGGI

It is the only harvester with lifting system and operator on board that can harvest multiple vegetables by changing the head.

The harvesting principle of AMERICA is based on deep excavation to prevent dents and damage due to friction.

With the help of the shakers it is possible to make a quick and quality harvest of many vegetables that then require possible reprocessing on the farm.



TUBERS AND VEGETABLES HARVESTER AMERICA MOD. FOGLIE



STANDARD EQUIPMENT

- Independent elevator
- Double hydraulic pump
- Leaf tip with belts
- Operator platform
- Electro-hydraulic safety system
- Rubber belt
- Motor-belt reverser
- Speed regulator

OPTIONALS

- Extra platform
- Crate holder
- Radiator kit
- Sealing wheel
- Tuber tip



SEE THE
MACHINE
IN ACTION!



85-120 HP



Independent
plumbing
system



Independent
lifter



Leaf
tip



Operator
on board

AMERICA FOGLIE 250x360x170 cm



It is one of the few machines capable of harvesting various types of leafy vegetables carried on the tractor lift with operator on board. The operator works on a platform of the machine and takes the vegetables by hand and places them in the bins transported thanks to the elevator on the frame. Equipped with an independent pump that activates the belt and the working depth is adjustable. The elevator is independent, can be used individually even at the end of work.



VEGETABLE HARVESTER AMERICA MOD. CAVOLAIA

TUBERS AND VEGETABLES HARVESTER CARTOF



STANDARD EQUIPMENT

- Independent lift
- Double hydraulic pump
- Leaf tip with belts
- Operator platform
- Double belt with rubber ports
- Electro-hydraulic safety system
- Belt motion reverser
- Speed regulator

OPTIONALS

- Radiator kit
- Extra oversized retaining wheel
- Crate holder
- Camera



SEE THE
MACHINE
IN ACTION!



85-120 HP



Independent
plumbing
system



Independent
lifter



Leaf tip



Operator
on board

CAVOLAIA 250x360x170 cm

America Cavolaia is the only harvester for leaf vegetables brought to lifting, equipped with a front rubber belt tip for the harvesting of cabbages and similar vegetables, control platform, rear selection belt and lateral bin holder. Harvester suitable for the harvesting of cabbages, cabbages, endive, lettuce and all head vegetables.



STANDARD EQUIPMENT

- Iron wheels
- Belt speed regulator
- Rubber belt
- Independent plumbing system

OPTIONALS

- Vegetable beaters
- Crate holder



DISCOVER
ITS
PERFORMANCE!



50-100 HP



vulcanized
rubber
tape



depth:
30 cm

CARTOF 150x250x130cm

The CARTOF tuber and vegetable digger is a harvester that can collect all types of tubers with a depth of up to 30 cm. The CARTOF potato digger is specifically designed to work both in narrow fields and in large expanses given its compactness and robustness. The harvest can be conveyed laterally or posteriorly without being damaged.



EKO VEGETABLE DIGGER



STANDARD EQUIPMENT

- Front discs pair
- Iron wheels
- Rear slammers

OPTIONALS

- Independent hydraulic system
- Frame 180 cm



50-120 HP



250 kg



Vegetable tip
with shakers



SEE THE
MACHINE
IN ACTION!

EKO 150>180x110x100 cm

The EKO vegetable digger is suitable for harvesting various types of vegetables: leek, garlic, onions, fennel, radicchio, celery etc. Consisting of two adjustable earth-cutting discs, a blade for underground cutting and two rear beaters for cleaning from the earth. Very fast machine (6 km/h maximum) and efficient. It can work both inside and outside the contour.



fardin macchine
FACTORY



FILM WRAPPER TORMENTA



STANDARD EQUIPMENT

- Frame with cat. 2 attachments
- Anti-tear clutch for sheets
- Steel bar
- Reel holder frame
- 4 support legs

OPTIONALS

- Frame with size of your choice
- Arm for collecting fabrics
- Extra pole
- Collecting cones



35cm 180cm 35cm



35cm 280cm 35cm



50-120 HP



WATCH IT
IN ACTION!

TORMENTA 250>380x110x90cm

It is a multifunctional film and sheet wrapper, it can wrap and unwind various types of material including nylon, non-woven fabric, anti-vegetative net, anti-hail net and anti-insect net. It can guarantee speed of use and precision. It can wrap various sizes of sheets thanks to its anti-tear friction even the most deteriorated sheet can be wrapped.

HOSE WINDER ROLANDO



50-150 HP



direct attachment to the tractor



8 km capacity



side-mounted operator station

ROLANDO

It is a double-wheel irrigation hose reel with hydraulic unloading, available in hydraulic and electro-hydraulic versions. With the mudguards, the centrifugal effect of the irrigation hoses is prevented and it is also equipped with two hydraulic opening cylinders. The new operator basket is a useful option for large expanses.



FAR-GREEN ELECTRIC HARVESTER

STANDARD EQUIPMENT

- Double hydraulic coil
- Mechanical distributor
- Full splash guards
- Safety guards
- Support feet

OPTIONALS

- Solenoid valves with joystick
- Telescopic attachment
- Radio control
- Operator basket



SEE THE MACHINE IN ACTION!

CBM MODEL



ZSB MODEL



LDV MODEL



MULTIS MODEL



STB MODEL



FAR-GREEN is the new line of **BATTERY-POWERED ELECTRIC HARVESTERS** from the **FARDIN FACTORY** line.

EGP MODEL



TROLLEY MODEL



Available in various models and sizes for the easy harvesting of: asparagus, courgettes, green beans and much more!



FAR-GREEN CBM ELECTRIC HARVESTER



STANDARD EQUIPMENT

- Fixed track
- Sun canopy
- Waterproof battery charger with fan
- Galvanized rear floor
- Control unit with auxiliary services
- Crate holder
- Electric steering

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer



2 x 750W
motors



4 x 260AH AGM
batteries

15

15 hours
of battery life



3.5 km/h
max speed



WATCH IT
IN ACTION!

FAR-GREEN CBM

FAR-GREEN CBM electric harvester for harvesting green asparagus and various vegetables, with a fixed track width of 130 cm, a solution for those who want to drastically reduce harvesting times in multiple vegetables but it is also suitable for other processes.

FAR-GREEN CBM is the only electric facilitator to have all the height and operator comfort adjustments, a practical control unit for traction control and an adjustable seat.



FAR-GREEN ZSB ELECTRIC HARVESTER



STANDARD EQUIPMENT

- Fixed track
- Sun canopy
- Waterproof battery charger with fan
- Galvanized rear floor
- Control unit with auxiliary services
- Crate holder
- Mechanical steering

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer



2 x 750W
motors



4 x 260AH AGM
batteries

15

15 hours
of battery life



3.5 km/h
max speed

FAR-GREEN ZSB

FAR-GREEN ZSB is a robust and reliable electric harvester, ideal for harvesting asparagus and vegetables in open fields. Equipped with mechanical steering, adjustable height, and an ergonomic seat, it offers comfort and efficiency even in intensive work conditions. It is equipped with latest-generation Italian batteries, a waterproof charger, and a handcrafted hood. Optional features include a photovoltaic system that sustainably increases battery life. Versatile and comfortable, it is designed to improve productivity and reduce harvesting times.



FAR-GREEN LDV ELECTRIC HARVESTER



2 x 1000W
motors



4 x 260AH AGM
batteries

16

16 hours
of battery life



3.5 km/h
max speed

STANDARD EQUIPMENT

- Variable track
- Sun canopy
- Waterproof battery charger with fan
- Stainless steel rear floor
- Control unit with auxiliary services
- Crate holder
- Electric steering

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer
- Arch knocker rod



SEE THE
MACHINE
IN ACTION!

FAR-GREEN LDV

FAR-GREEN LDV electric harvester for harvesting vegetables, with variable track from 130 cm to 220 cm is the solution for those who want to drastically reduce harvesting times in multiple vegetables and increase the working autonomy of their staff.

FAR-GREEN LDV has a newly designed Italian battery pack, a watertight battery charger and a hand-sewn and electro-welded sunshade hood.



FAR-GREEN MULTIS ELECTRIC HARVESTER



2 x 1000W
motors



4 x 260AH AGM
batteries

16

16 hours
of battery life



3.5 km/h
max speed

STANDARD EQUIPMENT

- Variable track
- Sun canopy
- Waterproof battery charger with fan
- Stainless steel rear floor
- Control unit with auxiliary services
- Crate holder
- Electric steering
- Side seats

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer
- Arch knocker rod
- Central seat
- Roller conveyor for tarpaulins



DISCOVER
ITS
PERFORMANCE!

FAR-GREEN MULTIS

The FAR-GREEN MULTIS electric harvester for vegetable harvesting, with a variable track width from 130 to 200 cm, is the most dynamic version of the FAR-GREEN line.

With the MULTIS, you can harvest with either the side seats (zucchini, peppers, green beans, etc.) or the central seats (asparagus, etc.). Various options are available to transform the harvester into a tool for everyday use.



FAR-GREEN STB ELECTRIC HARVESTER



STANDARD EQUIPMENT

- Fixed track
- Sun canopy and splash guard
- Waterproof battery charger with fan
- Stainless steel rear floor
- Control unit with auxiliary services
- Crate holder
- Electric steering

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer



2 x 1000W
motors



4 x 260AH AGM
batteries

14

14 hours
of battery life



3.5 km/h
max speed



SEE THE
MACHINE
IN ACTION!

FAR-GREEN STB

FAR-GREEN STB electric harvester for harvesting WHITE ASPARAGUS, GREEN ASPARAGUS and vegetables with fixed track. Our harvester is the solution for those who want to drastically reduce harvesting times in multiple vegetables. FAR-GREEN STB is the only electric harvester to have all the height and operator comfort adjustments, a practical control unit for traction control and an adjustable seat.



FAR-GREEN EGP ELECTRIC HARVESTER



STANDARD EQUIPMENT

- Height adjustable from 60cm to 120cm
- 180° steering wheel
- Waterproof battery charger with fan
- Stainless steel dimpled floor
- Control unit with speed variator
- Safety pedal
- Rear ladder

OPTIONALS

- Photovoltaic panel
- Slug pellet microgranulator
- Rear sprayer



1 built-in
motor
1000 W



2 AGM traction
batteries

16

16 hours
of battery life



3.5 km/h
max speed



WATCH IT
IN ACTION!

FAR-GREEN EGP

FAR-GREEN EGP electric harvester for harvesting, pruning and maintenance at height, fixed track 90cm and variable height is the solution for greenhouses, gardens and construction. Thanks to the 180° steering it is among the most dynamic and capable in the tightest spaces. FAR-GREEN EGP has a newly designed Italian battery pack, a watertight battery charger and a platform in embossed stainless steel sheet.



FAR-GREEN TROLLEY ELECTRIC HARVESTER



STANDARD EQUIPMENT

- Galvanized platform with sizes to choose from
- Waterproof battery charger with fan
- Control unit
- Opening sides
- Front agricultural wheels
- Rear swivel wheels



1 x 750W motor



2 x AGM batteries

10

10 hours of battery life



3.5 km/h max speed



SEE THE MACHINE IN ACTION!

FAR-GREEN TROLLEY

FAR-GREEN TROLLEY is a compact and maneuverable electric vehicle, ideal for transporting vegetables and agricultural materials. Equipped with a customizable galvanized platform and silent traction, it guarantees durability, long life, and reduces operator fatigue. The swivel wheels ensure agility even in tight spaces. It is the perfect solution for greenhouses, vegetable gardens, and open fields.

LINEAR SPREADER ROCHEI



POSSIBILITY TO ALSO USE THE SYSTEM IN COMBINATION WITH A TOOL

STANDARD EQUIPMENT

- Frame with cat.2 attachments
- Transmission with hydraulic motor
- Stainless steel tank
- Lower spreading blade
- Internal shaker
- Inspection platform

OPTIONALS

- Rear microgranulator
- Rear chemical fertilizer spreader
- Customized tank width



WATCH IT IN ACTION!

LINEAR SPREADER ROCHEI

Linear fertilizer spreader for spreading organic pelleted fertilizers, both wet and dry. Built in stainless steel, it has a 950 lt tank for organic fertilizer and a rear tank for chemical granular fertilizer. Hydraulic operation with the possibility of speed adjustment.



VERDOLINA VEGETABLE DIGGER



STANDARD EQUIPMENT

- Independent hydraulic system
- Double sifting belt
- Blade height adjustment
- Holding wheels
- Rear bin lift

OPTIONALS

- Radiator
- Rear trolley for selection on bins
- Rear trolley for selection on crate
- Harvester cutting discs



SEE THE
MACHINE
IN ACTION!



STANDARD EQUIPMENT

- Double reel basket
- Parallelogram element
- Furrow opening plowshare
- Furrow closing discs
- Telfon straightening rollers

OPTIONALS

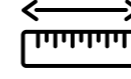
- Fixed mechanical frame
- Mechanical telescopic frame
- Hydraulic telescopic frame



DISCOVER
ITS
PERFORMANCE!



nr elements
to 1 to 7



custom
frame



50/150 cv

VERDOLINA VEGETABLE DIGGER

The VERDOLINA vegetable digger is the only solution for those who need to quickly harvest multiple leafy vegetables. Complete with independent hydraulic system and 4 stabilizing wheels, it is perfect for working on any type of terrain. Available in various widths, it is ideal for vegetables to be reworked or that need washing.



AGOSTINA HOSE SPREADING DEVICE

The AGOSTINA hose spreading device is a robust and precise tool for installing micro-irrigation hoses, available in one to seven rows. Versatile and customizable, it can be equipped with mechanical or hydraulic frames to adapt to different crops.

It offers operational efficiency even in difficult conditions. It is the ideal solution for reliable and customized irrigation management.

Built to last, it ensures high performance even on complex or uneven terrain.

The possibility of custom configurations makes it suitable for any type of farm, small or large.



OLIMPIA MULCHING MACHINE

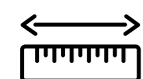


STANDARD EQUIPMENT

- Front roller
- Front ploughshares
- Rear ploughshares
- Rubber film-holding wheels

OPTIONALS

- Disc kit
- Double hose spreader
- Fertilizer spreader



Working
width 80/140



for all
the towels



15/80 cv



**WATCH IT
IN ACTION!**

OLIMPIA MULCHING MACHINE

The OLIMPIA 80/140 is a professional mulch machine for quickly and precisely laying mulch sheets in widths from 80 to 140 cm.

Robust and adjustable, it ensures uniform soil coverage and reduces work times.

Compatible with plastic and biodegradable mulch sheets, it offers numerous options to optimize application.

Ideal for horticulture and specialized crops.

Accessories include side discs for precise cutting, a hose spreader for simultaneous irrigation, and a rear roller for perfect fastening.

It guarantees efficiency even under intensive use, adapting to different crop needs.



Fardin macchine
FACTORY

Badoere di Morgano
Via dell'Artigianato, 1

0422 739263
info@fardinfactory.com

