



SERVING HORTICULTURE SINCE 1985

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We have been serving farmers, nurseries and growers of flowers, plants, herbs and other horticultural products **since 1985**. Moirano machines represent the best value for money available on the market and are produced entirely in **ITALY**.

Moirano Costruzioni Meccaniche was born in Albenga, a town that, together with its homonymous plain, is renowned throughout Italy and the world for its flower and agricultural cultivation.

Stefano Moirano has over twenty years of direct experience in the horticultural sector. This has given him a deep understanding of how important it is to optimise worktime, quality, practicality and simplicity when using the machinery found in this sector.

Stefano founded his own company and started to produce equipment designed to enhance and lighten the workload of floricultural firms.

Today, MOIRANO is able to serve horticultural companies during the entire potted plant cultivation process, from the filling of the containers to the final pruning of the potted plant, including the cutting of basil and other plants harvested through frequent cutting.

Our works are distinguished by the high level of attention dedicated to the customers' requirements, our attention to detail and our passion for the design and construction of increasingly innovative, technologically advanced and efficient equipment that satisfies every need with optimum results.

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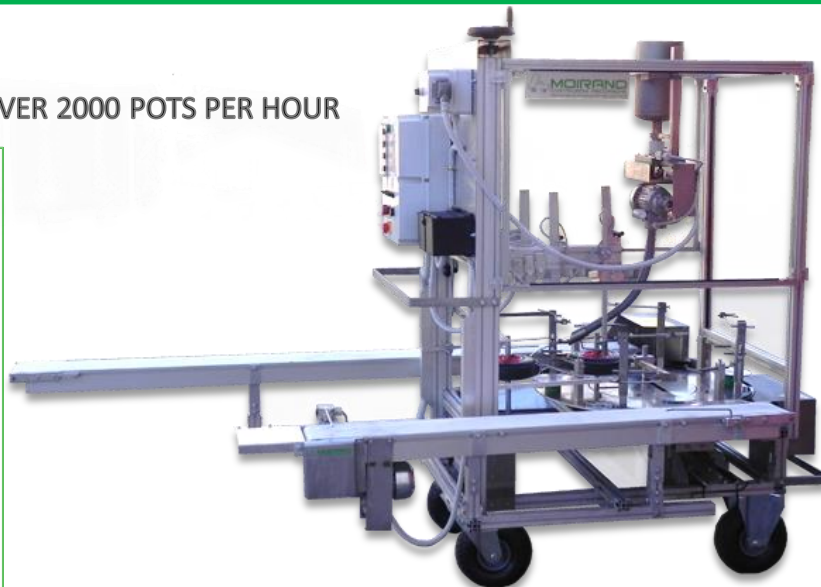


Moirano Costruzioni Meccaniche srl

PRUNER EK 2000 AL

PATENTED SYSTEM PRUNE OVER 2000 POTS PER HOUR

- Unique and innovative pruning system capable of handling over 2000 pots per hour
 - Structure entirely made from aluminium
 - Pot handling carousel adjustable from Ø 14 to Ø 35, SHRUBS 14/35, SMALL TREES 14/25
 - Integrated pot loading conveyor belt 2500 x 200 mm
 - Pot unloading belt with integrated electronic pot grouping system 2500 x 200mm
 - Limit switches on pot unloading belt
 - 3 separate, individually adjustable, pruning blades
 - Dimensions: L3000 x W1450 x H2000
 - Voltage 230 V, Power Absorption 1.8 KW
- OPTIONAL**
- "Small Tree" pruning accessories
 - Fertilizer hopper in STAINLESS STEEL for granular fertilizers



The brand new EK 2000 AL will amaze you, not only with the precision of its cutting but above all with its capacity to prune over 2200 pots every hour. SHRUBS Ø 14/35 and SMALL TREES Ø 14/25. In addition, thanks to the new patented pot rotation system, it is possible to prune dense plants and those with thick stems that are normally very resistant to cutting.



PRUNER EK 2000 ECO



THE ECO VERSION IS BORN – HIGH PERFORMANCE AT AN AFFORDABLE PRICE FOR Ø 12 / Ø 18

WEIGHT	80 kg
SUPPLY VOLTAGE	230 V
POWER ABSORPTION	1.8 kW
PRUNING CAPACITY	Ø 12 / Ø 18
POT LOADING BELT	1900 x 160 mm
POT UNLOADING BELT	1900 x 160 mm with integrated pot grouping system
POT PRUNING	Ø 14 + 2400 pots per hour
DIMENSIONS (with belts closed)	L2100 x H1000H x W2300 mm

OPTIONAL

- Fertilizer hopper in STAINLESS STEEL for granular fertilizers



Supplied with two separate easily adjustable pruning blades, the EK 2000 ECO pruner makes it possible to trim a sequence of potted plants, shaping them to the desired form with surprisingly uniform results.

The brand new EK 2000 ECO will amaze you, not only with the precision of its cutting but above all with its capacity to prune over 2400 Ø 14 pots every hour **INCLUDING THERMOFORMED POTS**. In addition, thanks to the new patented pot rotation system, it is possible to easily prune dense plants and those with thick stems that are normally very resistant to cutting.

PRUNER EK 25-45

FOR Ø 25 / 45 POTS – SIMPLE ADJUSTMENT

The new EK 25-45 pruner has been designed for those, like garden centres and nurseries, who need to uniformly prune potted plants with a diameter of between 25 and 45, whatever the shape, even bowls.

The machine is easy and intuitive to use and will allow you to rapidly and effortlessly standardise your production and achieve excellent results.

WEIGHT		100 Kg
DIMENSIONS	Length	3150 mm
	Width	1040 mm
	Height	2000 mm
SUPPLY VOLTAGE		230 V
POWER ABSORPTION		1.5 kW
PRUNING CAPACITY		Adjustable from Ø 25 to Ø 45
POT CONVEYOR BELT		3000 mm

- Structure entirely made from aluminium
- Pot loading conveyor belt 3000 X 200 mm
- Photocell to stop pots during pruning
- 4 separate, individually adjustable, pruning blades
- Handlebar and four wheels to aid local on-site relocation
- Side window-opening hatches to facilitate access for blade substitution and general maintenance.



POTTING MACHINE EK 3000 AT

COMPLETELY MECHANICAL

Ø 10 / 30

MAIN CHARACTERISTICS

- Automatic pot destacker that can be adjusted for pots from Ø 10 to Ø 24
- Optional manual input carousel to work with Ø 25/30 pots,
- Adjustable speed peat delivery conveyor belt
- Automatic pot expulsion arm
- 3m pot output conveyor belt that can be set in 3 directions
- Potting speed can be regulated from a minimum of 300 to a maximum of **3800 pots per hour**
- 1.5 Hp motor for dual speed peat loading, adjusted through the control panel
- Pot loading carousel with 0.25 Hp motor and mechanical controller for simple speed variation
- Dibber equipped with 0.5 Hp motor and supplied with 3 different sized spikes, Ø 40, 60 and 100 mm
- Pot handling carousel with 9 pot capacity
- Double emergency stop, one of which is remote
- 4 robust wheels for relocation, 2 fixed front wheels and 2 swivelling rear wheels

OPTIONAL

- Spare pot destacker belt
- Automatic stainless steel fertilizer unit
- Gear control on first pot output belt for speed regulation
- Pot output belt equipped with safety limit switches connected to machine's stop mechanism
- Additional hopper
- Mechanical seeder (no single seeds)
- Manual carousel set for Ø 25 / 30 pots



WEIGHT	600 Kg approx.
Length	3200 mm
Width	1350 mm
Height	2150 mm
HOPPER CAPACITY:	1m ³
POT OUTPUT BELT LENGTH:	3000 x 160 mm
POTTING CAPACITY:	300 / 3800 pots per hour
USABLE POT DIAMETERS:	Ø 10 / Ø 24 - Ø 25/ Ø 30
VOLTAGE:	400 V
POWER ABSORPTION :	2 kW

TRAY FILLER ELK 800

MECHANICAL TRAY FILLER FOR SEED TRAYS AND POT CONTAINERS

A COMPLETELY MECHANICAL tray filler for seed trays and flat trays. The absence of a compressor means silent, simple running and the four fitted wheels (two of which are rotating castor wheels) guarantee ease of placement. It is possible to use this machine with all types of container; the container feed belt and soil-loading belt both have variable speed settings. The machine is also equipped with a useful folding bracket to gather the containers on the output belt. This machine requires minimal maintenance.

Weight: 600 Kg (approximately)
Length: 2000 mm
Width: 2000 mm, 2027 mm with open container bracket
Height: 2020 mm
Hopper capacity: 600 litres
Filling capacity: 600 CONTAINERS/HOUR
Voltage: 400 V
Power Absorption: 2 kW

COMPLETELY MECHANICAL

Structure in painted steel
Automatic filling system controlled by sensors located in the upper hopper
Rotating brush with adjustable speed and height for container cleaning
Upper hopper with adjustable height
Compatible with all types of rigid container



OPTIONAL :

Unstacker for rigid or polystyrene containers
Roller conveyor for container storage
Supplementary 1,000 litre total peat hopper

HYDRAULIC LIFT IDRO 2000

WEIGHT:	600 Kg
DIMENSIONS Length:	2500 mm
DIMENSIONS Width:	1600 mm
DIMENSIONS Height:	1620 mm
COLUMN HEIGHT:	1500 mm
MAX LOAD CAPACITY:	13 hundredweight (1300 Kg)

- 6.5 Hp Honda petrol engine with either pull or electric start
- Maximum load capacity of 13 hundredweight (1300 Kg)
- Maximum fork raising height 2 m - increasing to 4 m with big bale structure
- Hydraulic controls for fork lifting and shifting
- Hydraulically actioned rear drive wheel with self braking safety mechanism

OPTIONAL

Steel structure for big bale soil bag lifting.

The IDRO 2000 HYDRAULIC LIFT is an innovative multifunction powered pallet jack that, thanks to its specially equipped forks, is ideal for lifting and moving C.C. trolleys and Euro pallets.

By means of a distinctive steel structure fitted with hooks at the ends (optional), the IDRO 2000 is capable of raising "big bale" soil bags up to 4 meters above ground and positioning them precisely and safely on a potting machine's hopper.



FOR PALLETS AND 'BIG BALE' BAGS

VERTICAL LOADER CRM

- Works with various sizes of compressed soil bags
- Automatic potting machine hopper filling system
- Rapid loading, also with pallet jack or forklift
- Automatic soil humidification system (optional)
- Quick coupling rear wheels for machine relocation
- Integrated hydraulic tipping system with adjustable position ranging from vertical to totally horizontal (ideal for machine transport)
- The soil shredder positioned on the soil slope ensures a uniform and fine soil structure.

EXTERNAL MEASUREMENTS

1700 x 2900 x h 2600mm vertical position
(h 2900 mm when in horizontal transport position)

WEIGHT 1000 kg

VOLTAGE 400 V

POWER ABSORPTION 1.5 kw



TRAY FILLER EK UNC

The EK UNC TRAY FILLER is used to uniformly fill all types of alveolar seed trays and small diameter pots in retractable containers.

The speed of the container feed belt is easily varied by a mechanical controller.

A mechanical shaker guarantees that the soil drops evenly into the containers and an adjustable pressure rotating brush inside the hopper ensures that the soil is compressed in an even manner.

The use of an in-line SE 18 P seeder allows the sowing of seeds in various types of containers.



WEIGHT: 250 Kg
Length: 2300 mm
Width: 900 mm
Height: 1470 mm
CAPACITY: 100 L
Voltage: 400 V
Power Abs. : 1 Kw

-Adjustable speed container feed belt
-4 blade rotating brush for soil compression with adjustable speed and pressure is incorporated in the hopper

OPTIONAL

-Rigid plate destacker
-Soil dampening roller

VERTICAL TRIMMER ASP 1800 R

The ASP 1800 R vertical trimming machine has been designed by **MOIRANO®** to satisfy the most discerning horticultural companies with the aim of resolving a common problem encountered by those performing plant propagation through cuttings, namely the organic residue from **pruning** that remains at the bottom of the **containers**. This trimmer is the only machine on the market that performs a **totally automatic vertical cut**. The containers positioned on the guide bars are pushed along the conveyor belt into the machine's interior where the trimming blade is positioned at an adjustable height and are then expelled at the end of the trimming process.



WEIGHT:	80 Kg
DIMENSIONS: length	1800 mm
width	1200 mm
height	1500 mm
BLADE LENGTH:	500 mm
MOTORS:	cc adjustable through electronic board
VOLTAGE:	230 V
POWER ABSORPTION:	0.5 Kw

MAIN CHARACTERISTICS

- Only vertical cut trimmer on the market
- Adjustable cutting speed
- Cutting height adjustable from 0 to 200 mm thanks to a handy knob
- Blade length 500 mm

WRAPPING PLATFORM AVA EK AA

FOLD-AWAY , COMPACT, SIMPLE TO MOVE

WEIGHT:	200 KG
OPEN PLATFORM:	1700 mm
CLOSED PLATFORM:	1000 mm x 1700 mm
TOTAL LENGTH:	2000 mm
HEIGHT (EXTENDED COLUMN):	2600 mm
HEIGHT (CLOSED COLUMN):	1600 mm
VOLTAGE:	220 V
POWER ABSORPTION:	1.0 KW

- Electrical operation
- Automatic rotation of trolley and lowering of packaging bobbin
- Automatic, adjustable-speed bobbin lifting
- Emergency stop button
- Adjustable packaging tension thanks to mechanical friction that is applicable to both net and film
- Trolley platform with folding edges (closed dimension: 1 m x 1.7 m)
- Duplex system bobbin post (closed column 1.6 m, extended column 2.6 m)
- Packaging height regulated by control panel and limit switches
- Trolley blocked in position with double hooks
- 0.5 Hp carousel motor
- 0.25 Hp bobbin post motor
- Fork slits to aid transport by forklift



OPTIONAL

- Wheeled trolley for lifting and relocation
- Double bobbin post for film and net packaging

CONVEYOR BELT MHP 25

WEIGHT:	30 Kg
Length:	6000 mm
Width:	200 mm
VOLTAGE:	400 V
POWER ABSORPTION:	0.18 kW
POWER:	0.25 Hp

THE LIGHTEST ON THE MARKET

- Aluminium structure
- 0.25 Hp electric motor
- Standard belt coupling system
- Running speed synchronised with accompanying machine and other connected conveyer belts
- Stainless steel supports around the motor make it possible to place the belt on the ground and run it without mounts

OPTIONAL

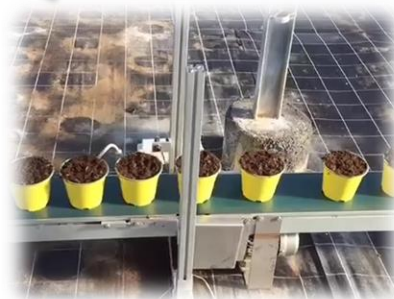
- Accessory to reroute pots along 2 belts set at 90°
- Pot grouping system
- Telescopic mounts in painted steel

POT GROUPING SYSTEM

The **pot grouping system** means that you decide the distance between the pots on the conveyor belt through the use of a timer that controls the belt's progress.

Indispensable when working with the pot carrier forks.

Thanks to the aluminium structure, this accessory is extremely light and manoeuvrable.



HERB TRIMMER – PRUNING BAR MTA MSC

The MTA herb trimmer's structure is built entirely from anodized aluminium and is equipped with a two-stroke combustion engine.

The herb trimmer is fitted with a variable width trolley that allows the operator to adjust the distance between the wheels' to their working table. It is possible to create a structure with a cutting capacity (blade length) that varies from a minimum of 600 mm to a maximum of 1700 mm.

The cutting height is also adjustable from a minimum of 60 mm to a maximum of 500 mm.

The herb trimmer is ideal for the rapid and uniform trimming of any kind of potted plant, even the most dense and woody stemmed.

The handle-bar is fitted with an accelerator and stop button. The machine's transmission and moving components are protected by two fixed bars that block access to the blades.



EXTREMELY LIGHT

WEIGHT:	15 Kg
Blade length:	min 600 mm max 1700 mm
Cutting height:	min 60 mm max 500 mm
HEIGHT:	950 mm
WIDTH:	1.400 / 2400 mm
DEPTH:	120 mm
MOTOR:	two-stroke 2% mixture

- Aluminium structure
- Adjustable cutting height
- Variable operating width
- Two-Stroke motor 2% mixture
- 4 wheels for maximum cutting precision and stability
- Adjustable distance between wheels

PRUNING BAR MTA PLUS 20

The MTA PLUS 20 is ideal for the homogeneous, rapid and uniform pruning of all types of potted plants that avoids the problem of cutting residues remaining inside the pots. The blower forces the cuttings into the “collecting bag”, a light structure that can be easily removed and reattached for emptying.

The width of the structure can be adapted to the customers' requirements providing a cutting width ranging from a minimum of 1,200 mm to a maximum of 1,700 mm. Two regulation wheels allow the operator to simply and intuitively adjust the cutting height from a minimum of 150 mm to a maximum of 750 mm.

The Pruning Bar MTA PLUS 20 is equipped with a Honda 5 HP four-stroke petrol engine, a handle bar with accelerator and stop controls and the machine's light weight resulting from the anodised aluminium structure means that it can be easily used by a single operator.



- WEIGHT: 80 kg
- WIDTH with 1,650 mm blade: 2,300 mm distance between wheels and handle bar
- LENGTH: 1,600 mm
- HEIGHT: 1,450 mm
- BLADE LENGTH: 1,200 mm / 1,700 mm
- CUTTING HEIGHT: min 150 mm / max 750 mm

SEEDER SE 18 P

A mechanical drum seeder, used for alveolar containers of all sizes and pots in containers, equipped with convenient interchangeable drums.

A NEW DEVELOPMENT IN CONTAINER SOWING



- DIMENSIONS 2000 X 500 X H 150 Mm (SUBJECT TO VARIATIONS ON THE BASIS OF CLIENT REQUESTS)
- Painted Steel Structure
- Stainless Steel Seed Container (Hopper) And Drums
- Container Feed Belt 2000 X 380
- 180 V 220 W Adjustable Speed Cc Motor
- Seeding From 8 To 18 Positions
- Belt Movement Controlled By Digital Keyboard Located On The Control Panel
- Belt Drive Speed Can Be Adjusted In Order To Precisely Position The Seeds In The Middle Of The Alveolar Holes Or Pots
- Interchangeable Drums For Every Type Of Seed And Quantity
- 220 V Voltage
- Two Wheels And Opposing Handles For Transport

LABELLING MACHINE MTC 19 PLUS



THE MTC 19 LABEL APPLICATOR for pre-printed labels combines high-level performance, precision, flexibility, durability and ease of use in a single compact and affordable package. This machine can apply labels at a speed of up to 70 m/minute (depending on the type of label). Labelling speed can be easily regulated through the screen and keyboard. Capable of running at variable speeds thanks to an (optional) encoder, this labelling machine can adjust its speed to that of the conveyor belt, with speeds ranging from 0 to 70 m/min and the conveyor belt itself can be stopped and restarted. The labelling machine works with label rolls with a maximum external diameter of 300 mm and a core diameter of 76 mm. The labels can have a maximum width of 120 mm with the standard version, rising to 180 mm as an optional extra.



- Label dimensions: min 20 x 20mm, max 120 (180) x 819 mm
- Bobbin external diameter: $\varnothing$ maximum of 300 mm
- Bobbin internal core diameter: $\varnothing$ 76 mm
- Running speed: up to 70 m/min (depending on label type)
- Accuracy: typically +/- 0.5 mm
- Display: 2 x 20 character LCD, 2 x LED and 5 function/diagnostic buttons
- Applicator dimensions (w x h x d) 700 x 600 x 245 mm
- Weight: 21 kg (approximately)
- Electrical supply: 90-240 V AC, 50-440 Hz, 120 W max

OPTIONAL:

- DATAMAX Mark II printer
- MECHANICAL REWINDER for speed and direction of rotation
- 2 MT BELT with variable speed
- SUPPORT in aluminium (fixed or adjustable) for printer and belt / Mobile support structure in anodised aluminium and polycarbonate and 4 x wheels (MTC 19 PLUS)
- Capacity for labelling of pots in containers on belt with double head.

FLORICULTURE ACCESSORIES



ELECTRIC LIFT FOR CC TROLLEYS Lift for CC trolleys with electric 24 V movement.

CC trolleys are lifted with a manual control lever. The Ø 400 wheels ensure the fast and smooth movement of these trolleys across even the roughest of terrains.



TTK 500 MODEL

Autonomy: 8 hours
Width: 108 cm
Length: 312 cm
Load capacity: 500 Kg
Motor: 600 W 24 V

- Controls located on the steering bar
- Speed regulation knob
- Emergency stop
- Direction inverter
- Mechanical safety brake
- LED battery charge display
- Compliant with CE regulations

HAND-LEVER LIFT FOR CC TROLLEYS

Steel built lifting trolley fitted with a lever for easy raising of CC trolleys and three pneumatic Ø 400 wheels to guarantee a smooth passage across even the roughest of terrain.

This lifting trolley makes it possible to move CC trolleys quickly and with the minimum of effort.



BASIL- AROMATIC PLANT CUTTER MTBR PLUS

A circular blade version is also available for leafy vegetables, rocket and other small-leaved salad crops...

- Supporting structure in stainless steel
- Double-speed treads complete with hydraulic motor
- Fully hydraulic system consisting of hydraulic manipulation and speed and acceleration controls
- Opposing, self-sharpening cutting blades
- Cutting width of 1100 mm (modifiable upon request)
- Cutting height from minimum 50 mm to maximum 700 mm
- Two manually adjusted stabilisers for cutting height regulation (optional electronic stabilisers)
- Conveyor reel composed of five variable speed brushes with hydraulic controller
- Basil (or herb) gathering belt with 2 layers of food-grade PVC
- Variable conveyor belt speed through hydraulic controller
- Radiator for cooling of hydraulic oil
- 3-cylinder, 25 Hp, liquid cooled, KUBOTA diesel engine
- The operator guides the machine using a hydraulic joystick whilst standing on the operating platform
- Wind cover to protect product

OPTIONAL

- Work spot lights
- Sun shield roof
- Electronic stabilisers for regulation of cutting height with on-board controls

Total Length:	490 Cm
Length (Closed Platform):	300 Cm
Total Width:	156 Cm
Height:	185 Cm
Weight:	1.400 Kg
Motor : 3-cylinder, 25 Hp, Kubota Diesel	
Cutting Width (Variable):	110 CM



ELECTRICAL BASIL- AROMATIC PLANT CUTTER MTBR ECO



- Supporting structure in painted steel
- Maximum speed of 6 Km/h
- Variable speed belt-driven blade adjusted from control panel
- Variable speed harvesting belt adjusted from control panel
- Cutting height regulation through electronic stabilisers adjusted from control panel
- Product conveyor reel with variable speeds regulated from control panel
- Wind cover on harvesting belt

OPTIONAL:

- Lateral bins supports for a total load capacity of 3 bins
- LED spot lights

The Electric Basil Cutter MTBR ECO is designed and built entirely by Moirano Costruzioni Meccaniche for the cutting and harvesting basil, herbs, salad leaves and other plants that are harvested through frequent cutting.

The machine's reduced dimensions and weight (approximately 700 Kg) make it perfect for use in confined spaces or in greenhouses. The track width can be varied according to the operator's requirements and this can be specified during the order process.

The variable speed belt-driven blade allows for a clean and precise cut that is particularly suitable for both delicate plants like basil, salad leaves and chard and more robust plants such as rosemary. Cutting height can be regulated through the electronic stabilisers that can be conveniently adjusted from the control panel.

The MTBR ECO's 400 A 48V batteries provide an operating time of over 10 working hours at full capacity without need for pauses or recharging. The basil cutter has six drive wheels and is capable of two speeds, 0/3 Km/h for cutting and 6 Km/h for moving.

- 6 x drive wheels 16 x 6.50 – 8, 6 PR with variable speeds regulated from control panel
- Length: 370 cm
- Width: 148 cm
- Height: 180 cm
- Weight: 700 kg (approximately)
- Motors: 2 x 1.5 Kw 48V + reduction 1/36
- Belts: 2 x food-grade PVC
- Operating time: 10 hours at full capacity
- Blade and track length on request

TRACKED TRANSPALLET/SPRAYER UNIT TCM15J



Ideal for the loading and transport of bins and pallets thanks to its dual-speed tracks that provide efficient movement across all types of terrain, even the most muddy, without getting bogged-down or ruining the land.

Its speed and ease of use make the TCM 15 J the perfect machine for phyto-sanitary treatment when combined with the optional mobile sprayer unit with its 300 or 500 litre barrels. The spraying unit's system of low volume distribution means significant savings in water and products, guaranteeing an optimum and precise distribution to the plants, considerably reducing drift dispersion and significantly reducing contact with the ground. With the same amount of liquid in the tank it is possible to treat from two to five times a greater surface than can be treated with a normal spraying volume, saving time and money.



- 3-cylinder, 25 Hp, liquid cooled, KUBOTA diesel engine
- Dual speed rubber tracks: 2.4 Km/h – 5 Km/h
- Two-post lifting bracket
- Maximum fork height of 2 metres
- Self-driven revolving carriage
- Maximum extended carriage load capacity of 500 Kg
- Maximum retracted carriage load capacity of 1500 Kg
- Hydraulic controls
- Triple GR2 pump
- Predisposition of hydraulic connection for sprayer unit function
- Dimensions: 2200 x 1330 (with sprayer unit 2800 x 1600)
- Distance between centre of tracks of 1100 mm (variable based upon client requirements)
- 300 or 500 litre sprayer unit with sprayer pump fitted with hydraulic motor (OPTIONAL)
- 7 / 8 metre sprayer bar with hydraulic closure, fitted with weed-control style low volume nebulisers (OPTIONAL)

OLIVE CALIBRATOR CLM 15



System equipped with anti-olive-bruising belts

TECHNICAL DETAILS:

- Dimensions: length 270 x width 98 x height 110 cm from ground to edge of slide (mount heights to be agreed on the basis of requirements)
- Stainless steel olive loading hopper 70 x 55 x h37 cm
- Aluminium load bearing structure and SAE 304 stainless steel hopper and slides
- Series of rounded $\varnothing 12$ anti-bruising belts and two opposing rollers for calibration
- Olive calibration conveyors in four sizes plus extra: standard olive sizes from 10/16 (possibility to work with other sizes upon request)
- Laterally adjustable conveyor slides with hatch
- 200 W, 180 V variable speed electric belt driving motor
- Electrical control panel with belt rotation speed control
- Working capacity: approximately 5/9 hundredweight (500/900 Kg) per hour, depending on the belt rotation speed
- Voltage: 230 V
- Power absorption: 0.6 Kw





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