



# SPAPPERI

COSTRUZIONE MACCHINE AGRICOLE

arboreal division



## ARBOREAL TRANSPLANTER: MODEL FOR THE SELECTION OF THE TRANSPLANTER

### 1. CONTACT

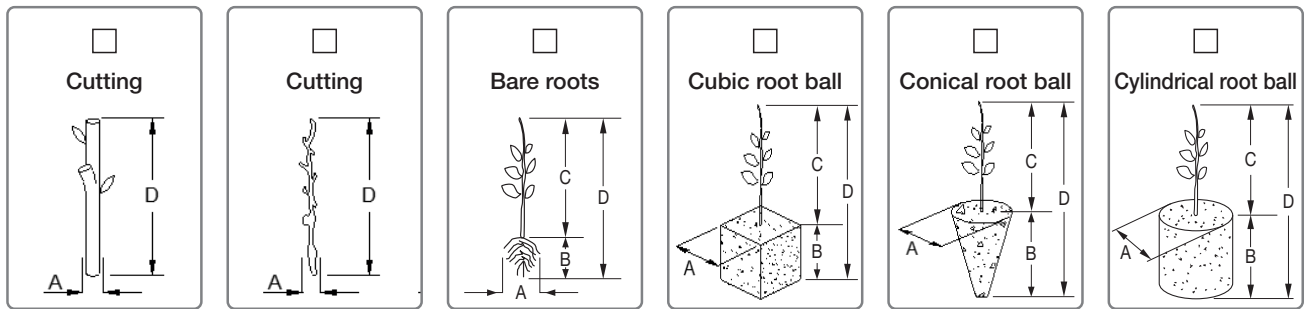
Customer / Company: \_\_\_\_\_

E-mail: \_\_\_\_\_ Mob. \_\_\_\_\_

### 2. TYPE OF PLANT

TYPE OF CULTURE: \_\_\_\_\_

FEATURES AND DIMENSIONS: A: \_\_\_\_\_ [mm.] B: \_\_\_\_\_ [mm.] C: \_\_\_\_\_ [mm.] D: \_\_\_\_\_ [mm.]



### 3. TYPE OF TRANSPLANTER

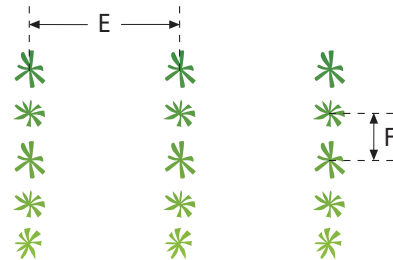
#### SPACING OF PLANTS

Single row INTER-PLANT F: \_\_\_\_\_ [cm.]

Multiple rows Nr. Rows \_\_\_\_\_

INTER-ROW E: \_\_\_\_\_ [cm.]

INTER-PLANT F: \_\_\_\_\_ [cm.]



#### TYPE OF TRANSPLANT

Depth of transplant P: \_\_\_\_\_ [cm.]

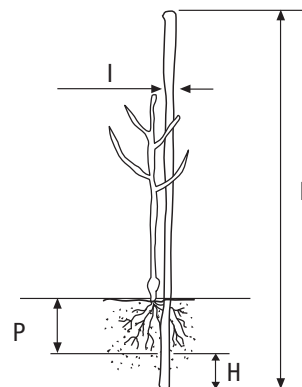
With stakes

WIDTH OF STAKES \_\_\_\_\_

WIDTH OF STAKES I: \_\_\_\_\_ [cm.]

DEPTH OF STAKES H: \_\_\_\_\_ [cm.]

LENGTH OF STAKES L: \_\_\_\_\_ [cm.]



**TYPE OF SOIL**

- Clay and strong soil       Sandy and light soil
- Flat       Hilly

**4. CHARACTERISTICS OF THE TRACTOR**

Internal rear wheels measurement **RI:** \_\_\_\_\_ [cm.]

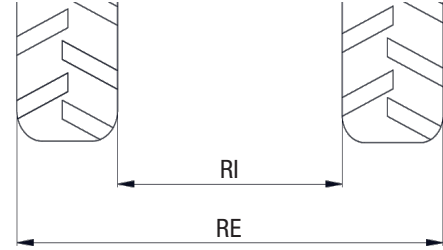
External rear wheels measurement **RE:** \_\_\_\_\_ [cm.]

Tractor Power \_\_\_\_\_ [HP]

Lifting system hook category (I, II, III, IV) \_\_\_\_\_

GPS system **BRAND:** \_\_\_\_\_

**MODEL:** \_\_\_\_\_



**5. MAIN OPTIONAL GPS**

- GPS system for inter-plant management       GPS system for inter-plant and inter-row management (to be added the translating frame)
- Fertiliser spreader       Dripline burying/laying device       Subsoiling device       Disc row tracers

**6. NOTES**

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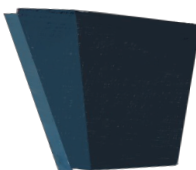
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Date: \_\_\_\_\_

\_\_\_\_\_  
(Signature for order confirmation)

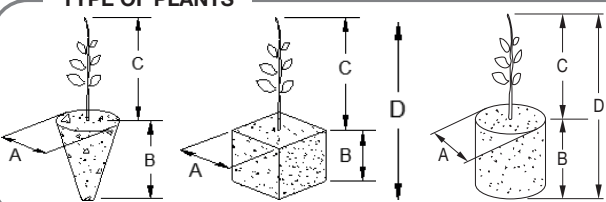
Transplanter suitable for transplanting all nursery plants with large root ball with heights of 50 / 60 cm. Its strong point is the customization of the furrower specific for plants with cubes or pots with a diameter of 10 cm. The adjustable recoil wheels ensure excellent depth of transplantation. The spring compression system makes the penetration of the spreader effective and constant in soils previously worked and refined, as well as ensuring the correct pressure on the wheels.

**FURROWER TYPE**



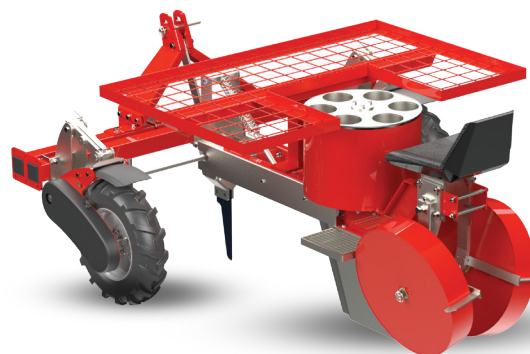
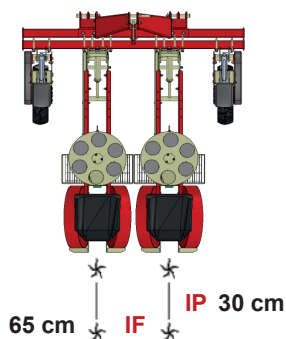
| Mod | Ø mm (A) |
|-----|----------|
| L   | 40 - 60  |
| XL  | 60 - 80  |
| XXL | 80 - 100 |

**TYPE OF PLANTS**



|   | mm        |
|---|-----------|
| A | 40 ÷ 100  |
| B | 60 ÷ 150  |
| C | 200 ÷ 400 |
| D | 260 ÷ 550 |

**MINIMUM MEASURES FOR TRANSPLANTATION**



**REGULAR EQUIPMENT** • Fixed frame TF with hooks for I and II Cat. • Mechanical transmission TWINDRIVE • Gears kit for inter-plant adjustment • Furrower opening blade • Adjustable compression spring • Pressure wheels of diameter 600 for easy adjustment of width (between wheels) and height of the optimization of the depth of transplant • Tray holder box • Operator seat with padding and backrest.

*The standard equipment does not include the ACCESSORIES ON REQUEST, that is, the manifold and rotary distributor.*

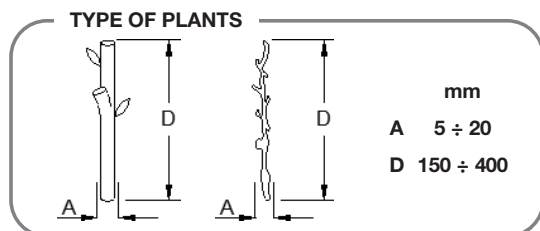
**ACCESSORIES ON REQUEST** • Furrower available in various sizes and customizable on the basis of the plants • Rotary distributor with 6 cups available for plants with conical, cylindrical and cubic plates.

| Elements           | nr | TCM 100     | TCM 200     | TCM 300     | TCM 400     |
|--------------------|----|-------------|-------------|-------------|-------------|
|                    |    | 1           | 2           | 3           | 4           |
| Fixed frame TF TF  | cm | 200         | 250         | 300         | 400         |
| Inter-rows minimum | cm | -           | 65          |             |             |
| Inter-rows maximum | cm | -           | 180         | 115         | 110         |
| Weight             | kg | 280         | 385         | 490         | 600         |
| Power              | Hp | 30-40       | 40-50       | 50-60       | 60-70       |
| Cod                |    | 331 201 106 | 331 201 206 | 331 201 306 | 331 201 406 |

| Cod.                          | Description   | Use   |
|-------------------------------|---|-------|
| <b>ACCESSORIES ON REQUEST</b> |   |       |
| 00331 00 10                   | Furrower L  | 1 X E |
| 00331 00 20                   | Furrower XL   | 1 X E |
| 00331 00 30                   | Furrower XXL  | 1 X E |
| 00331 00 40                   | Customized furrower   | 1 X E |
| 00331 01 01                   | Rotary distributor with 6 cups for cubic plant  | 1 X E |
| 00331 01 02                   | Rotary distributor with 6 cups for conical and cylindrical plant                                  | 1 X E |
| <b>ADDITIONAL OPTIONS</b>     |   |       |
| 00300 20 07                   | Kit fertilizer spreader for Twindrive transmission with iron box and adjustable dispenser for row | 1 X E |
| 00300 30 29                   | Holder for 1 driplines coil for frame (excluding subsoiling device)                               | 1 X E |
| 00300 30 30                   | Holder for 2 driplines coils for frame (excluding subsoiling device)                              | 1 X E |
| 00300 30 43                   | Simple dripline laying/burying device for frame (excluding reel holder)                           | 1 X E |



Mechanical transplanting machine designed for the transplantation of graft holders, plant cuttings and nursery vine shoots, for various implants such as grapevines, poar, cypress, bay, roses, etc...



**REGULAR EQUIPMENT** • Fixed frame with lateral support wheels for manual depth adjustment working • Pressure/ridge wheels with easy camber, convergence and height adjustment for better adaptation to different types of soil • Rear ridger discs adjustable in height and convergence • Independent operator seat.  
*The standard equipment does not include the ACCESSORIES ON REQUEST as the clamps, that is, the retractable calipers.*

**ACCESSORIES ON REQUEST** • Clamps for the selection on the inter-plan (see the table below).

| Configuration with twin-row |    | TT 100      | TT 200      | TT 300      |
|-----------------------------|----|-------------|-------------|-------------|
| Elements                    | nr | 1           | 2           | 3           |
| Fixed Frame TF              | cm | 160         | 200         | 300         |
| Inter-rows minimum          | cm | -           | 70          |             |
| Inter-row maximum           | cm | -           | 130         | 115         |
| Weight                      | kg | 310         | 490         | 685         |
| Power                       | Hp | 30-40       | 50-60       | 70-80       |
| Cod                         |    | 360 001 100 | 360 001 200 | 360 001 300 |

| Configuration with twin row |    | TTB 200     | TTB 400     |
|-----------------------------|----|-------------|-------------|
| Elements                    | nr | 2           | 4           |
| Fixed Frame TF              | cm | 200         | 400         |
| Inter-rows minimum          | cm | 30          |             |
| Inter-rows maximum          | cm | 70          |             |
| Inter-bina minimum          | cm | -           | 100         |
| Inter-bina maximum          | cm | -           | 190         |
| Weight                      | kg | 490         | 960         |
| Power                       | Hp | 50-60       | 90-100      |
| Cod                         |    | 360 001 201 | 360 001 401 |

| MEASUREMENT OF TRANSPLANTER  |                  |
|------------------------------|------------------|
| minimum inter-row (IF) 70 cm |                  |
| Nr. Clamps                   | Inter-plant (IP) |
| 1                            | 367 cm           |
| 2                            | 180 cm           |
| 3                            | 120 cm           |
| 6                            | 60 cm            |
| 10                           | 36 cm            |
| 12                           | 30 cm            |
| 15                           | 24 cm            |
| 20                           | 18 cm            |
| 30                           | 12 cm            |
| 60                           | 6 cm             |

Table for inter-plant selection

| Cod.        | Description                   | Use    |
|-------------|-------------------------------|--------|
|             | <b>ACCESSORIES ON REQUEST</b> |        |
| 00360 00 01 | Clamps                        | Nr X E |

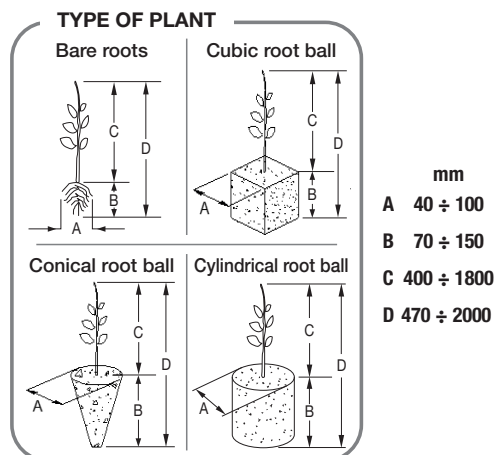
| Cod.        | Description                      | Use   |
|-------------|----------------------------------|-------|
|             | <b>ADDITIONAL OPTIONS</b>        |       |
| 00360 20 11 | Manual lifting disc tracers      | 1 X E |
| 00360 20 13 | Disc tracers with hydraulic lift | 1 X E |

**TRANSPLANTER TT**



### Transplanter for medium/large tree plants

Designed for precise transplants of tree plants with a height up to 180/200 cm both with bare roots and in pots with diameter up to 10 cm or greater (on request). **Possibility of transplantation combined with the brace.**



### Available in the following models

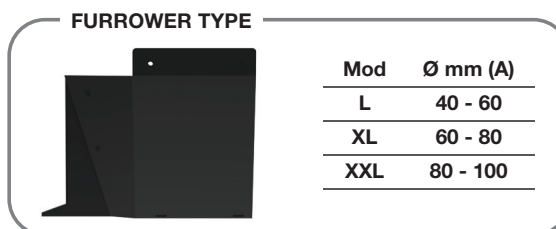
**Mod. TN100 TF:** transplanting element with quick coupling on fix frame

**REGULAR EQUIPMENT** • Special fix frame TF220 with hook for II and III cat. and side support wheels • Element with quick connection to the frame • Parallelogram for adaptation of the element to the ground, • Pressure wheels for closing the groove Ø 600 mm with easy adjustment of the width (between the wheels) and height for an adjustment of the transplant depth • Rear ridger discs adjustable in height and convergence • Manual working depth adjustment • Inter-plant distance control with electromechanical transmission wheel • Double operator seat with padding and backrest.

*The regular equipment does not include the ACCESSORIES ON REQUEST as the furrower.*

**ACCESSORIES ON REQUEST** • Furrower available in various sizes and customizable on the basis of the plants, also for combined transplant with a stakes.

|                    |    | TN 100 TF   |
|--------------------|----|-------------|
| Elements           | nr | 1           |
| Fixed frame TF     | cm | 220         |
| Inter-rows minimum | cm | -           |
| Inter-rows maximum | cm | -           |
| Weight             | kg | 900         |
| Power              | Hp | 90-100      |
| Cod                |    | 368 000 100 |



| Cod.        | Description  | Use   |
|-------------|--|-------|
|             | <b>ACCESSORIES ON REQUEST</b>                                  |       |
| 00368 10 13 | Furrower L   | 1 X M |
| 00368 10 14 | Furrower XL  | 1 X M |
| 00368 10 15 | Furrower XXL   | 1 X M |
| 00368 10 00 | Furrower personalised  | 1 X M |
| 00368 15 13 | Furrower L for transplantation combined with stakes            | 1 X M |
| 00368 15 14 | Furrower XL for transplantation combined with stakes           | 1 X M |
| 00368 15 15 | Furrower XXL for transplantation combined with stakes          | 1 X M |
| 00368 15 00 | Furrower personalized for transplantation combined with stakes | 1 X M |

| Cod.        | Description  | Use   |
|-------------|--|-------|
|             | <b>ADDITIONAL OPTIONS</b>                                      |       |
| 00368 20 01 | Pre-set for GPS/RKT kit for inter-plant adjustment and control | 1 X M |
| 00100 30 10 | GPS/RKT kit for inter-plant adjustment and control*            | 1 X M |

**Mod. TN100 TSL:** transplanting element with quick coupling on a sliding frame.


Recommended for precision transplantation that requires a cross-check of the guideline and the diagonal line of the planting pattern.

**REGULAR EQUIPMENT** • Special sliding frame TSL220 with coupling for II and III cat. and side support wheels • Element with quick connection to the frame • Parallelogram for adaptation of the element to the ground • Pressure/ridger wheels for closing the groove of closing the groove Ø 600 mm with easy adjustment of the width (between the wheels) and height for an adjustment of the transplant depth • Rear ridger discs adjustable in height and convergence • Manual working depth adjustment • Double operator seat • Pre-set to GPS/RKT system for inter-plant and inter-row distance adjustment.

*The regular equipment does not include the ACCESSORIES ON REQUEST as the furrower.*

**ACCESSORIES ON REQUEST** • Furrower available in various sizes and customizable on the basis of the plants, also for combined transplant with a stakes.

|                    |    | TN 100 TSL  |
|--------------------|----|-------------|
| Elements           | nr | 1           |
| Sliding frame      | cm | 220         |
| Inter-rows minimum | cm | -           |
| Inter-rows maximum | cm | -           |
| Weight             | kg | 900         |
| Power              | Hp | 90-100      |
| Cod                |    | 368 001 100 |

| FURROWER TYPE  |     |          |
|--|-----|----------|
|  | Mod | Ø mm (A) |
|  | L   | 40 - 60  |
|  | XL  | 60 - 80  |
|  | XXL | 80 - 100 |

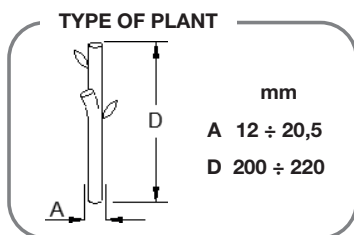
| Cod.        | Description  | Use   |
|-------------|--|-------|
|             | <b>ACCESSORIES ON REQUEST</b>                                  |       |
| 00368 10 13 | Furrower L   | 1 X M |
| 00368 10 14 | Furrower XL  | 1 X M |
| 00368 10 15 | Furrower XXL   | 1 X M |
| 00368 10 00 | Furrower personalised  | 1 X M |
| 00368 15 13 | Furrower L for transplantation combined with stakes            | 1 X M |
| 00368 15 14 | Furrower XL for transplantation combined with stakes           | 1 X M |
| 00368 15 15 | Furrower XXL for transplantation combined with stakes          | 1 X M |
| 00368 15 00 | Furrower personalized for transplantation combined with stakes | 1 X M |

| Cod.        | Description   | Use   |
|-------------|---|-------|
|             | <b>ADDITIONAL OPTIONS</b>   |       |
| 00100 30 30 | GPS/RKT kit for inter-plant and inter-row adjustment and control* | 1 X M |



(\*) for control units and for connecting machines to your GPS/RTK and/or automatic steering systems of the tractor, newly installed or partly pre-existing, technical verification is required during the offer.

Hydraulic transplanting machine for cuttings with the possibility of transplanting even on mulched soils.



**REGULAR EQUIPMENT** • TF fixed frame with I and II Cat. • 2 metal basket containers per element • Double operator seat, with padding and backrest • Element with coupling for II and III cat.

*The regular equipment does not include the ACCESSORIES ON REQUEST as the injector clamps.*

**ACCESSORIES ON REQUEST** • Number of clamps for the selection of the inter-plant, see table below.

| TRANSPLANTATION MEASURES  |                  |
|---------------------------|------------------|
| Inter row (IF) min. 50 cm |                  |
| Nr. Clamps                | Inter plant (IP) |
| 4                         | 100 cm           |
| 5                         | 80 cm            |
| 8                         | 50 cm            |
| 10                        | 40 cm            |
| 16                        | 25 cm            |

Table for the selection of the INTER-PLANT

|                    |    | TP 100      | TP 200      |
|--------------------|----|-------------|-------------|
| Elements           | nr | 1           | 2           |
| Fixed frame TF     | cm | 160         | 250         |
| Inter-rows minimum | cm | -           | 50          |
| Inter-rows maximum | cm | -           | 90          |
| Weight             | kg | 750         | 1350        |
| Power              | Hp | 80-90       | 100-110     |
| Cod                |    | 350 001 100 | 350 001 200 |

| Cod.        | Description                   | Use    |
|-------------|-------------------------------|--------|
|             | <b>ACCESSORIES ON REQUEST</b> |        |
| 00300 20 10 | Injector clamps               | Nr X E |

| Cod.        | Description                       | Use   |
|-------------|-----------------------------------|-------|
|             | <b>ADDITIONAL OPTIONS</b>         |       |
| 00300 10 11 | Front pressure rollers in iron    | 1 X M |
| 00300 20 11 | Manual lifting disc tracers       | 1 X M |
| 00300 20 13 | Disc trackers with hydraulic lift | 1 X M |

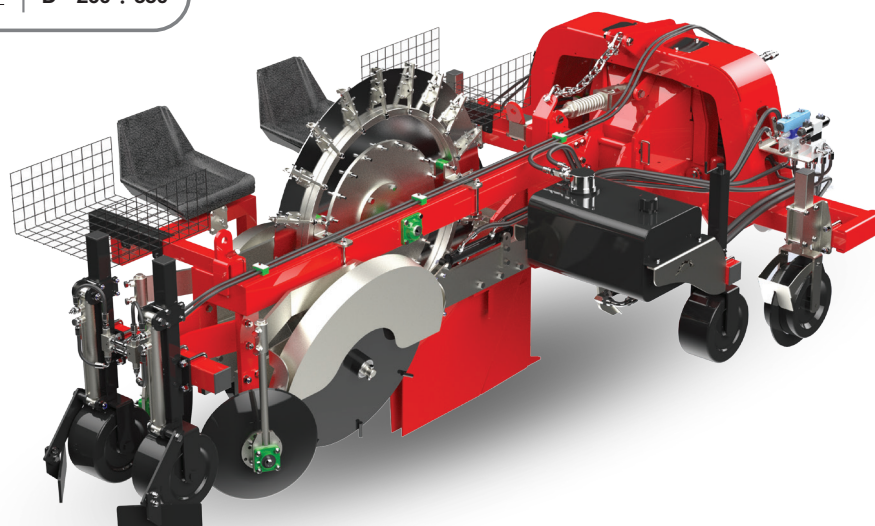
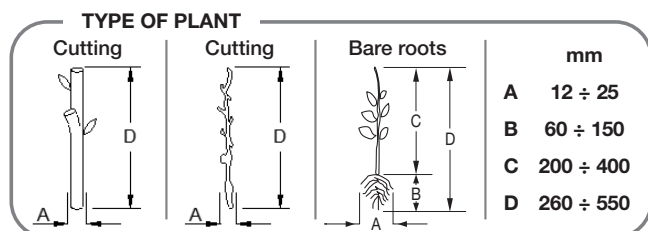






Transplanting machine with rotary system with clamps designed for transplanting of bare root vine shoots, cuttings, for both flat and sloping land.

*High performance production model, flexible, versatile and high quality.*



### Available in the following models

**Mod. TH100 TF:** transplanting element with quick coupling on fixed frame

**REGULAR EQUIPMENT** • Fixed frame TF 220 with coupling for II and III Cat. and side support wheels • Element with quick coupling and rigid connection to the frame • Pressure wheels for closing the groove Ø 750 mm • Rear ridger discs adjustable in height and convergence • Independent hydraulic system complete with oil tank 60 L, pumps, multiplier, and solenoid valve for ejector • Double operator seat, with padding and backrest • Hydraulic rear support wheels for adjustment of the depth of of the transplanter and for compaction and final arrangement of the ground • Inter-plant distance control with electromechanical transmission wheel.

|                           |           | TH 100 TF          |
|---------------------------|-----------|--------------------|
| <b>Elements</b>           | <b>nr</b> | <b>1</b>           |
| <b>Fixed frame TF</b>     | <b>cm</b> | <b>220</b>         |
| <b>Inter-rows minimum</b> | <b>cm</b> | <b>-</b>           |
| <b>Inter-rows maximum</b> | <b>cm</b> | <b>-</b>           |
| <b>Weight</b>             | <b>kg</b> | <b>1500</b>        |
| <b>Power</b>              | <b>Hp</b> | <b>120-150</b>     |
| <b>Cod</b>                |           | <b>370 000 100</b> |

| Cod.               | Description   | Use   |
|--------------------|---|-------|
|                    | <b>ADDITIONAL OPTIONS</b>   |       |
| <b>00370 30 29</b> | Hose layer carrier kit for 1 coil (excluding subsoiling devices)        | 1 X M |
| <b>00370 30 31</b> | Simple dripline laying/burying device for frame (excluding reel holder) | 1 X M |
| <b>00370 20 01</b> | Pre-set for GPS/RKT kit for inter-plant adjustment and control          | 1 X M |
| <b>00100 30 10</b> | GPS/RKT kit for inter-plant adjustment and control*                     | 1 X M |

**Mod. TH100 TSL:** transplanting element with quick coupling on a sliding frame.

*Recommended machine for precision transplantation that requires a cross-check of the direct and diagonal line of the planting pattern.*

**REGULAR EQUIPMENT** • Special frame TSL 220 for element translation with coupling for II and III Cat. and side support wheels • Element with quick coupling and rigid connection to the frame • Pressure wheels for closing the groove Ø 750 mm • Rear ridger discs adjustable in height and convergence • Independent hydraulic system complete with oil tank 60 L, pumps, multiplier, and solenoid valve for ejector • Double operator seat, with padding and backrest • Hydraulic rear support wheels for adjustment of the depth of transplanting and for compaction and final arrangement of the ground.  
Pre-set for GPS/RKT kit for inter-plant and inter-row adjustment and control.

|                           |           | TH 100 TSL         |
|---------------------------|-----------|--------------------|
| <b>Elements</b>           | <b>nr</b> | <b>1</b>           |
| <b>sliding frame</b>      | <b>cm</b> | <b>220</b>         |
| <b>Inter-rows minimum</b> | <b>cm</b> | <b>-</b>           |
| <b>Inter-rows maximum</b> | <b>cm</b> | <b>-</b>           |
| <b>Weight</b>             | <b>kg</b> | <b>1530</b>        |
| <b>Power</b>              | <b>Hp</b> | <b>120-150</b>     |
| <b>Cod</b>                |           | <b>370 001 100</b> |

| Cod.               | Description   | Use   |
|--------------------|---|-------|
|                    | <b>ADDITIONAL OPTIONS</b>   |       |
| <b>00370 30 29</b> | Hose layer carrier kit for 1 coil (excluding subsoiling devices)        | 1 X M |
| <b>00370 30 31</b> | Simple dripline laying/burying device fro frame (excluding reel holder) | 1 X M |
| <b>00100 30 30</b> | GPS/RKT kit for inter-plant and inter-row adjustment and control*       | 1 X M |



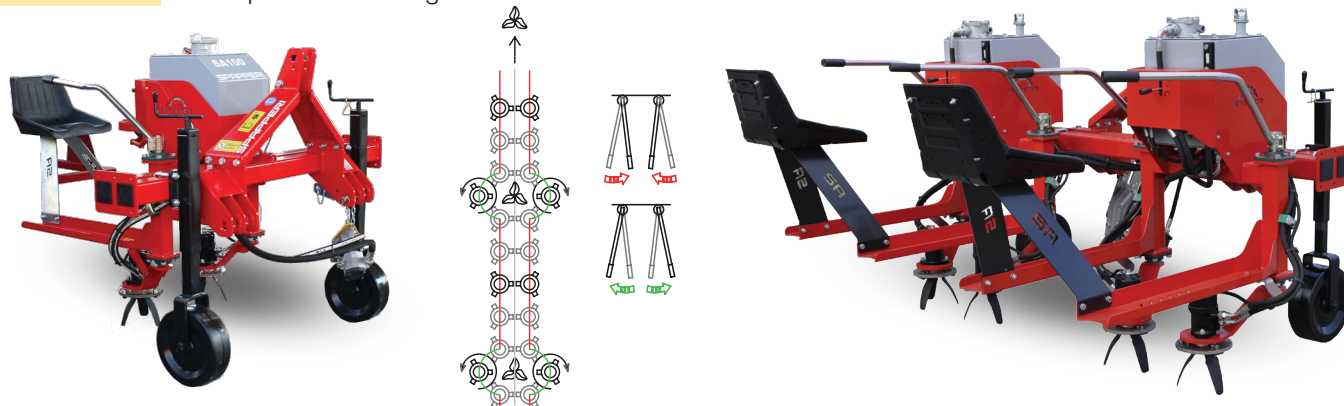
(\*) for control units and for connecting machines to your GPS/RTK and/or automatic steering systems of the tractor, newly installed or partly pre-existing, technical verification is required during the offer.

### Inter-plant vertical weeder. Semi-automatic.

Equipment with independent elements for weeding between plants of any type of cultivation in rows.

#### Available in the following models

**Mod SA M:** hand-operated weeding machine

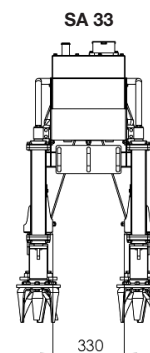


**REGULAR EQUIPMENT** • Fixed frame TF with connection for I and II Cat. and height adjustable side support wheels • Parallelogram for adaptation of the element to the ground • Independent hydraulic system with pump unit / multiplier, 40-litres tank and hydraulic motors with direct connection to the cutters • Vertical cutters with three hoes diameter 25 cm • Padded seat with backrest • Manual cutters opening and closing controls • Manually operated valve for reversing the direction of rotation of the rotary tillers.

#### Available in the following versions

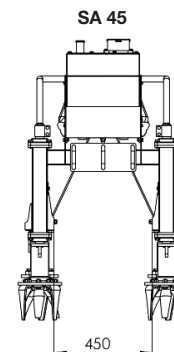
**AII. SA 33 M:** element with maximum width between the rotary tiller of 33 cm

|                    |    | SA133M      | SA233M      | SA333M      | SA433M      |
|--------------------|----|-------------|-------------|-------------|-------------|
| Elements           | nr | 1           | 2           | 3           | 4           |
| Fixed frame TF     | cm | 160         | 200         | 250         | 300         |
| Inter-rows minimum | cm | -           | -           | 50          | -           |
| Inter-rows maximum | cm | -           | 150         | 100         | 84          |
| Weight             | kg | 285         | 455         | 625         | 810         |
| Power              | Hp | 20-30       | 30-40       | 50-60       | 70-80       |
| Cod                |    | 670 000 100 | 670 000 200 | 670 000 300 | 670 000 400 |



**AII. SA 45 M:** element with maximum width between the rotary tiller of 45 cm

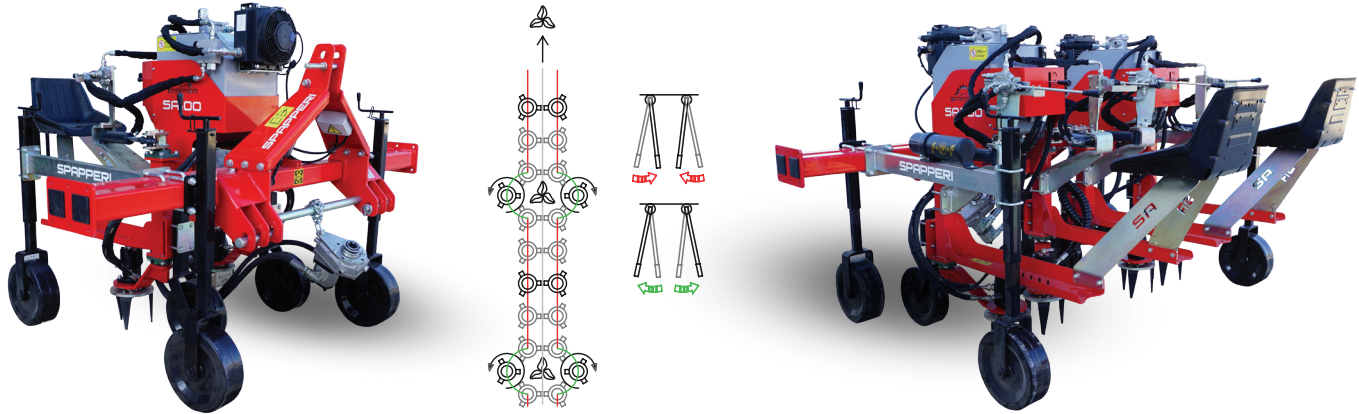
|                    |    | SA145M      | SA245M      | SA345M      | SA445M      |
|--------------------|----|-------------|-------------|-------------|-------------|
| Elements           | nr | 1           | 2           | 3           | 4           |
| Fixed frame TF     | cm | 160         | 200         | 250         | 300         |
| Inter-rows minimum | cm | -           | -           | 62          | -           |
| Inter-rows maximum | cm | -           | 138         | 94          | 80          |
| Weight             | kg | 286         | 456         | 626         | 811         |
| Power              | Hp | 20-30       | 30-40       | 50-60       | 70-80       |
| Cod                |    | 670 000 101 | 670 000 201 | 670 000 301 | 670 000 401 |



| Cod.        | Description  | Use   |
|-------------|--|-------|
|             | <b>ADDITIONAL OPTIONS</b>  |       |
| 00670 00 10 | Rear wheels adjustable stabilizers   | 1 X M |
| 00670 00 15 | Double rear tilting wheels stabilizers   | 1 X M |
| 00670 00 23 | Kit for lifting and repositioning the dripline   | 1 X E |
| 00670 00 33 | Hydraulic movement of the element  | 1 X E |
| 00670 25 32 | Rotary tiller Plus: 160cc hydraulic motors and vertical cutters with 30 cm diameter 4 hoes | 1 X E |

Available in the following models

**Mod SA H:** hydraulic-operated weeding machine

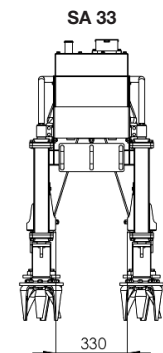


**REGULAR EQUIPMENT** • Fixed frame TF with connection for I and II Cat. and height adjustable side support wheels • Parallelogram for adaptation of the element to the ground • Independent hydraulic system with pump unit / multiplier, 40-litre tank and hydraulic motors with direct connection to the cutters • Heat exchanger for hydraulic circuit • Vertical cutters with three hoes diameter 25 cm • Padded seat with backrest • Hydraulic control integrated with the main circuit for opening and closing cutters • Manual control valve for reversing the direction of rotation of the cutters.

Available in the following versions

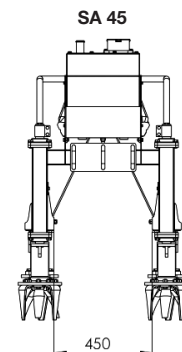
**AII. SA 33 H:** element with maximum width between the rotary tiller of 33 cm

|                    |    | SA133H      | SA233H      | SA333H      | SA433H      |
|--------------------|----|-------------|-------------|-------------|-------------|
| Elements           | nr | 1           | 2           | 3           | 4           |
| Fixed frame TF     | cm | 160         | 200         | 250         | 300         |
| Inter-rows minimum | cm | -           | -           | 50          | -           |
| Inter-rows maximum | cm | -           | 150         | 100         | 84          |
| Weight             | kg | 335         | 555         | 775         | 1010        |
| Power              | Hp | 20-30       | 40-50       | 60-70       | 70-80       |
| Cod                |    | 671 000 100 | 671 000 200 | 671 000 300 | 671 000 400 |



**AII. SA 45 H:** element with maximum width between the rotary tiller of 45 cm

|                    |    | SA145H      | SA245H      | SA345H      | SA445H      |
|--------------------|----|-------------|-------------|-------------|-------------|
| Elements           | nr | 1           | 2           | 3           | 4           |
| Fixed frame TF     | cm | 160         | 200         | 250         | 300         |
| Inter-rows minimum | cm | -           | -           | 62          | -           |
| Inter-rows maximum | cm | -           | 138         | 94          | 80          |
| Weight             | kg | 336         | 556         | 776         | 1011        |
| Power              | Hp | 20-30       | 40-50       | 60-70       | 70-80       |
| Cod                |    | 671 000 101 | 671 000 201 | 671 000 301 | 671 000 401 |



| Cod.        | Description  | Use   |
|-------------|--|-------|
|             | <b>ADDITIONAL OPTIONS</b>  |       |
| 00670 00 10 | Rear wheels adjustable stabilizers   | 1 X M |
| 00670 00 15 | Double rear tilting wheels stabilizers   | 1 X M |
| 00670 00 23 | Kit for lifting and repositioning the dripline   | 1 X E |
| 00670 00 33 | Hydraulic movement of the element  | 1 X E |
| 00670 25 32 | Rotary tiller Plus: 160cc hydraulic motors and vertical cutters with 30 cm diameter 4 hoes | 1 X E |





## INFORMATION

### NOMENCLATURE

**REGULAR EQUIPMENT:** Basic equipment of which the machine is made, does not include the equipment on request and accessories Outfitting

**ACCESSORIES ON REQUEST:** Accessories required by the customer according to their needs, mandatory to complete the basic functionalities of the machine and the consequent order

**ADDITIONAL OPTIONS:** Accessories required by the customer according to their needs not mandatory to the basic machine operation, optional when ordering

**Nr X E :** available use is of a certain number of pieces for each element

**1 X E :** available use is one piece for each element

**1 X M :** available use is of one piece for each machine

### MACHINE COLOR



**RED**  
**RAL 3020**



**LIGHT GREY**  
**RAL 7045**



**DARK GREY**  
**RAL 7016**



**BLACK**  
**RAL 9005**

### CHARACTERISTICS



**Fast  
tuning**



**Long  
resistance**



**Good  
waterproof**



**Good thermal  
insulation**

### INFORMATION

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