

SPAPPERI



BROCHURE TU60 AT

horticultural product range / transplanting

SPAPPERI

TRANSPLANTING



Spapperi provides a variety of solutions for transplanting of horticultural crops.

We offer a wide range of machinery designed to meet diverse customer needs.

Setups and accessories are available for any requirement.

Custom-designed solutions are also available on request.

Made in Italy - UE



Mechanical transplanter machine with distributor of 12, 15, 20, 30 clamps for seedlings in plastic and polystyrene trays with conical, cubic or pyramidal shape root ball. Modular design: from 1 to 6 transplanting elements (more elements on request). Configurable for single or double rows (twin line) transplants, customizable with various accessories.

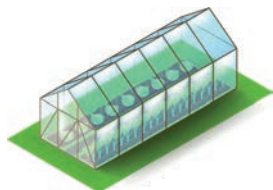
AVANT: Operator seat with integrated support on the frame.

TWINDRIVE: Mechanical transmission with side wheels and hexagonal bar.

TYPE OF TRASPLANT



open-field trasplanting

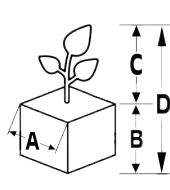
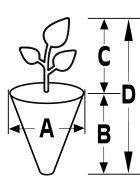
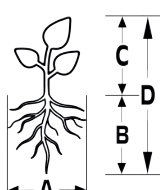
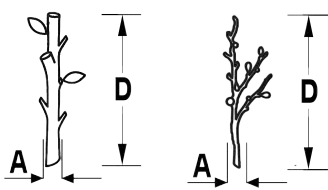


greenhouse trasplanting



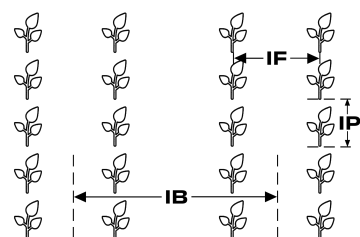
bed trasplanting

TYPE OF PLANTS



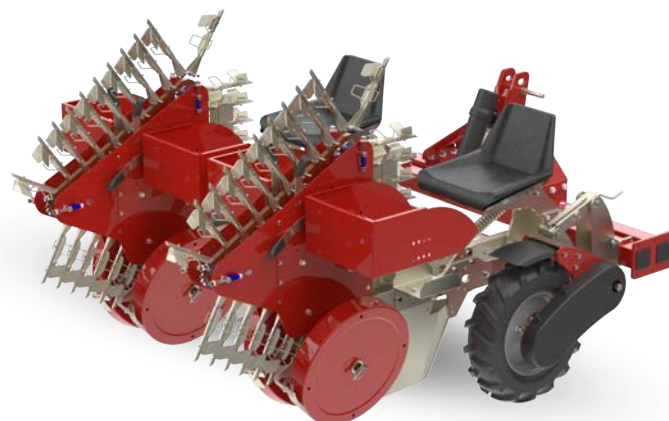
	cm	in
A	1.5 ÷ 4	0.6 ÷ 1.5
B	3 ÷ 7	1.2 ÷ 2.7
C	10 ÷ 20	4 ÷ 7.9
D	13 ÷ 27	5.2 ÷ 10.6

PLANTING LAYOUT



Interpianta IP (min-max)

cm	in
8 ÷ 106	3.2 ÷ 41



REGULAR EQUIPMENT

- Frame and number of elements according to the **setup**.
- Twin Drive mechanical transmission** synchronized between trasplanting unit.
- Transplanting element equipped with parallelogram, **60-link clamp-carrying chain**, **S-model furrower** for seedlings size A 1.5 ÷ 4.0 cm (0.6 ÷ 1.5 in), trasplanting depth adjustment, **padded seat with backrest**.
- Gear kit** for changing in-plant spacing.
- Excluding all required specifications and accessories** (Drive wheels, Press wheels, clamps, plant holders, ecc)

Number of rows

1 - 6

Trasplanting layout

Single rows / Double rows

Quinconce

Yes

Trasmission

Mechanical - Twindrive

Synchronized between trasplanting unit

Operator seat

Avant

On the frame with their back to the tractor

In-plant - IP

8 - 106 cm / 3.2 - 41 in

In-row - IF

45 - 200 cm / 18 - 79 in

According to frame width

In-double row - IB

120 - 179 cm / 50 - 68 in

According to frame width

Estimated Productivity

2.500 - 3.500 plants/h per row



A **SETUPS (Mandatory):** Select the setup according to the number of rows, the in-row spacing and the frame

B **REQUIRED SPECIFICATIONS (Mandatory):** Select the key configurations to complete the basic functionality.

C **ACCESSORIES:** If needed add any desired accessories.

A **TU60 AT SETUPS: CHARACTERISTICS & REQUIREMENTS - (Mandatory choice)**

"F2" FIXED FRAMES FEATURING 2 TUBOLARS AND "F3" FIXED FRAMES FEATURING 3 TUBOLARS.

SINGLE ROW		1		2			
							
Frame width - cm	160	200	200	250			
	in	63		78			
Hook - Cat	1-2	2-3	2-3	2-3			DRIVE WHEELS
In-row IF (min-max) - cm	-	-	45-95	45-145			mod. S
	in	-	18-38	18-57			
In-row IF (min-max) - cm	-	-	45-69	45-119			mod. M
	in	-	18-27	18-46			
Tractor power - Hp	35-45	35-45	45-55	45-55			
Weight (without accessories) - Kg	356	365	496	507			

SINGLE ROW		3 Traccia esterna		3 Traccia interna			
							
Frame width - cm	250	300	350	400	450		
in	98	118	137	157	177		DRIVE WHEELS
Hook - Cat	2-3	2-3	2-3	2-3	2-3		
In-row IF (min-max) - cm	45-72	70-125	70-150	70-175	70-200		mod. S
in	18-28	27-49	27-59	27-69	27-78		
In-row IF (min-max) - cm	45-59	83-125	83-150	83-175	83-200		mod. M
in	18-23	32-49	32-59	32-69	32-78		
Tractor power - Hp	55-65	65-75	65-75	65-75	65-75		
Weight (without accessories) - Kg	638-696	650-710	662-734	673-750	685-767		

SINGLE ROW		4				
						
Frame width - cm	300	350	400	450		
in	118	137	157	177		DRIVE WHEELS
Hook - Cat	2-3	2-3	2-3	2-3		
In-row IF (min-max) - cm	70-85	70-101	70-118	70-134		mod. S
in	27-33	27-39	27-46	27-52		
In-row IF (min-max) - cm	-	83-101	83-118	83-134		mod. M
in	-	33-39	33-46	33-52		
Tractor power - Hp	75-85	75-85	75-85	75-85		
Weight (without accessories) - Kg	781-841	793-865	804-881	816-898		

Custom setups upon request for a higher number of rows and for maximum distances (in-row/in-double row) exceeding standard values.

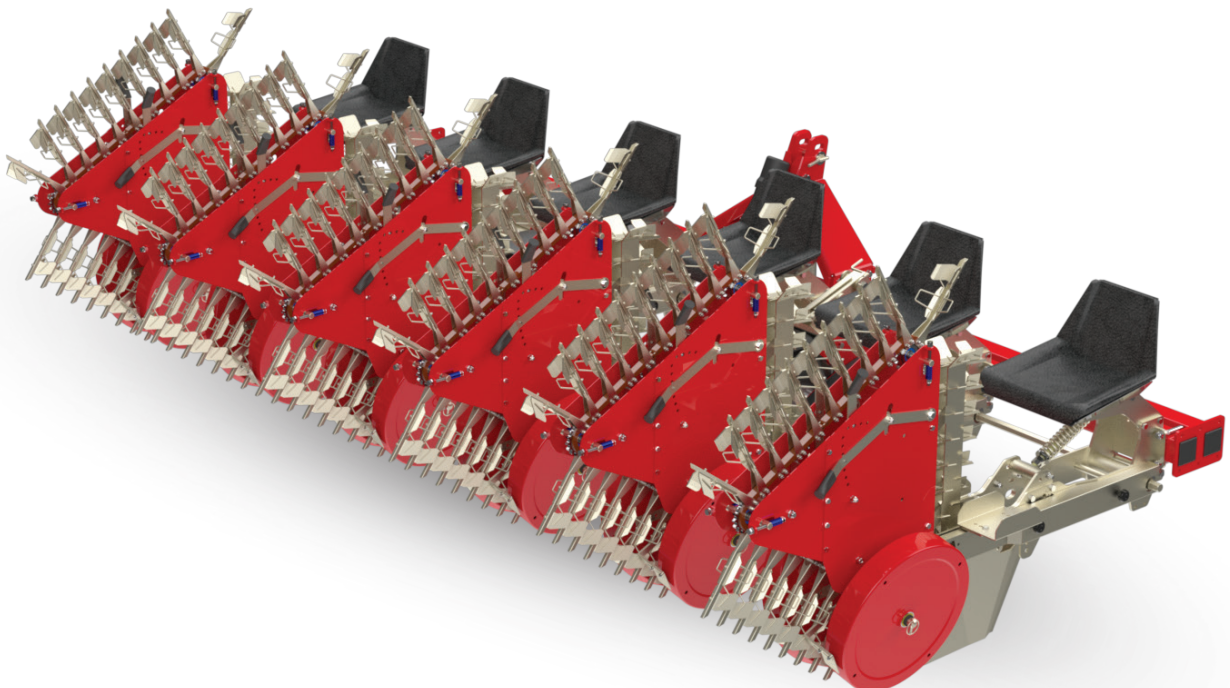
"F2" FIXED FRAMES FEATURING 2 TUBOLARS AND "F3" FIXED FRAMES FEATURING 3 TUBOLARS.

SINGLE ROW

SINGLE ROW		5		6		
						
Frame width - cm	350	400	450	400	450	DRIVE WHEELS
in	137	157	177	157	177	
Hook - Cat	2-3	2-3	2-3	2-3	2-3	
In-row IF (min-max) - cm	70-76	70-88	70-102	70-71	70-81	 mod. S
in	27-29	27-34	27-40	27-27	27-31	
In-row IF (min-max) - cm	-	83-88	83-102	-	-	 mod. M
in	-	32-34	32-40	-	-	
Tractor power - Hp	85-95	85-95	85-95	95-105	95-105	
Weight (without accessories) - Kg	996	1012	1029	1143	1160	

DOUBLE ROW

DOUBLE ROW		6				
						
Frame width - cm	400	450		DRIVE WHEELS		
in	157	177				
Hook - Cat	2-3	2-3				
In-row IF (min-max) - cm	45-71	45-81			mod. S	
in	18-27	18-31				
In-double row IB (min-max) - cm	120-154	120-179			mod. M	
in	50-58	50-68				
In-row IF (min-max) - cm	45-71	47-81				
in	18-27	18-31				
In-double row IB (min-max) - cm	133-154	133-179				
in	52-60	52-70				
Tractor power - Hp	95-105	95-105				
Weight (without accessories) - Kg	1143	1160				



Custom setups upon request for a higher number of rows and for maximum distances (in-row/in-double row) exceeding standard values.



REQUIRED SPECIFICATIONS FOR TU60 AT - (Mandatory choice)

B1 Drive wheels



PAIR OF DRIVE WHEELS KIT
MOD. S - DIM. Ø575x145 MM



PAIR OF DRIVE WHEELS KIT
MOD. M - DIM. Ø570X270 MM

The drive wheels Mod. M have wider tread and reduce soil compaction.

Please note:
Check the compatibility of your in-row spacing on the tables.

B2 Press wheels



PRESS WHEELS KIT
DIM. Ø 500 X 80 MM



PRESS WHEELS KIT
DIM. Ø 450 X 80 MM

The rubber outer layer of the flex press wheels minimizes soil sticking

B3 Clamps



CLAMPS KIT

Select the clamps kit according in-plant distance

KIT	In-plant [cm]		In-plant [in]	
	min	max	min	max
12 Clamps	20	106	7.9	41
15 Clamps	16	84	6.3	33
20 Clamps	12	63	4.7	24
30 Clamps	8	42	3.2	16

B4 Trays/plants holder



TELESCOPIC PLANT HOLDER
BOX DIM. 50x35x23-38 - TU

The telescopic plant holder box is recommended for transplanting seedling with bare root.

Its width is adjustable from 230 mm to 380 mm.



REVOLVING TRAY HOLDER
4 SLOTS - TU

Revolving container holders are used for rigid seedling trays, typically made of polystyrene.

Spapperi offers two solutions, with 4 and 6 positions, both designed to accommodate all standard tray dimensions.



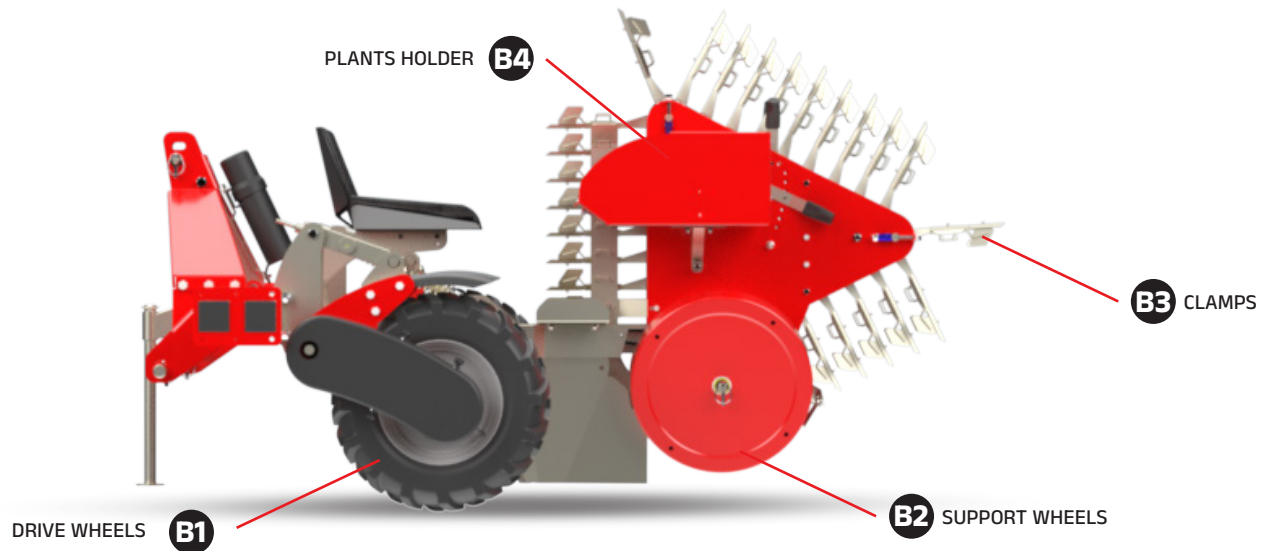
TRAY HOLDER WITH
3 SHELVES 4 SLOTS - TU

The 3-shelf, 4-position container holder is recommended for holding seedling trays, including flexible ones, typically made of plastic.



REVOLVING TRAY HOLDER
6 SLOTS - TU

If you wish to carry a larger number of seedling trays, the additional plant holder - a secondary frame accessory - is recommended. See Page 215.



ELEMENT'S ACCESSORIES AVAILABLE FOR TU60 AT

Earthing up disks



PAIR OF EARTHING UP
REAR DISKS - TU

Addictional seat



DOUBLE SEAT FOR EACH
TRASPLANTING ELEMENT - TU AT

To increase transplanting speed, it is possible to install a double seat on the element.

Two operators per row allow for an estimated productivity increase of the machine by 20/30%.

SPAPPERI



AI GENERATED



PRIMARY FRAME ACCESSORIES: FERTILIZER SPREADER WITH CHAIN TRASMISSION

Spandiconcime



FERTILIZER SPREADER
MECHANICAL TRASMISSION
IRON STEEL BOX 105L
DOSING EXCLUDED

FERTILIZER SPREADER WITH MECHANICAL CHAIN TRASMISSION AND IRON STEEL BOX AVAILABLE FOR ALL MACHINE WITH TWIN DRIVE / ROLL DRIVE TRASMISSION

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3

FERTILIZER SPREADER WITH MECHANICAL CHAIN TRASMISSION AND STAINLESS STEEL BOX AVAILABLE FOR ALL MACHINE WITH TWIN DRIVE / ROLL DRIVE TRASMISSION

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3



FERTILIZER SPREADER
MECHANICAL TRASMISSION
STAINLESS STEEL BOX 105L
DOSING EXCLUDED

Fertilizer dosing - Each



SINGLE PIPE GRANULATOR
FERTILAZER DOSING KIT



DOUBLE PIPE GRANULATOR
FERTILAZER DOSING KIT



PRIMARY FRAME ACCESSORIES: FERTILIZER SPREADER WITH HYDRAULIC TRASMISSION

Fertilizer spreader



FERTILIZER SPREADER
HYDRAULIC TRASMISSION
IRON STEEL BOX 105L
DOSING EXCLUDED

FERTILIZER SPREADER WITH HYDRAULIC TRASMISSION AND IRON STEEL BOX AVAILABLE FOR ALL MACHINE

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3



FERTILIZER SPREADER
HYDRAULIC TRASMISSION
STAINLESS STEEL BOX 105L
DOSING EXCLUDED

FERTILIZER SPREADER WITH HYDRAULIC TRASMISSION AND STAINLESS STEEL BOX AVAILABLE FOR ALL MACHINE

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3

Fertilizer dosing - Each



SINGLE PIPE GRANULATOR
FERTILAZER DOSING KIT



DOUBLE PIPE GRANULATOR
FERTILAZER DOSING KIT



PRIMARY FRAME ACCESSORIES: FERTILIZER SPREADER WITH ELECTRIC TRASMISSION

Fertilizer spreader



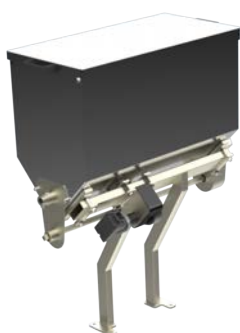
FERTILIZER SPREADER
ELECTRIC TRASMISSION
IRON STEEL BOX 105L
DOSING EXCLUDED

FERTILIZER SPREADER WITH ELECTRIC TRASMISSION AND IRON STEEL BOX AVAILABLE FOR ALL MACHINE

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3

FERTILIZER SPREADER WITH ELECTRIC TRASMISSION AND STAINLESS STEEL BOX AVAILABLE FOR ALL MACHINE

No. of row	In-row IF	Frame width	Nr. of box
1	-	-	1
2	≤ 140 cm / 32 in	-	1
2	tutte le interfile	≥ 200 cm / 78 in	2
3	≤ 70 cm / 32 in	-	1
3	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
3	tutte le interfile	≥ 300 cm /137 in	3
4	≤ 140 cm / 32 in	≥ 200 cm / 78 in	2
4	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
5	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
5	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
6	≤ 70 cm / 32 in	≥ 200 cm / 78 in	2
6	≤ 140 cm / 32 in	≥ 300 cm /137 in	3
7	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
8	≤ 80 cm / 32 in	≥ 300 cm /137 in	3
9	≤ 70 cm / 32 in	≥ 300 cm /137 in	3



FERTILIZER SPREADER
ELECTRIC TRASMISSION
STAINLESS STEEL BOX 105L
DOSING EXCLUDED

Fertilizer dosing - Each



SINGLE PIPE GRANULATOR
FERTILAZER DOSING KIT



DOUBLE PIPE GRANULATOR
FERTILAZER DOSING KIT



PRIMARY FRAME ACCESSORIES: CONTINUOS WATERING

AVAILABLE FOR ALL MODELS - NOT FOR FOLDABLE FRAME

Continuos watering

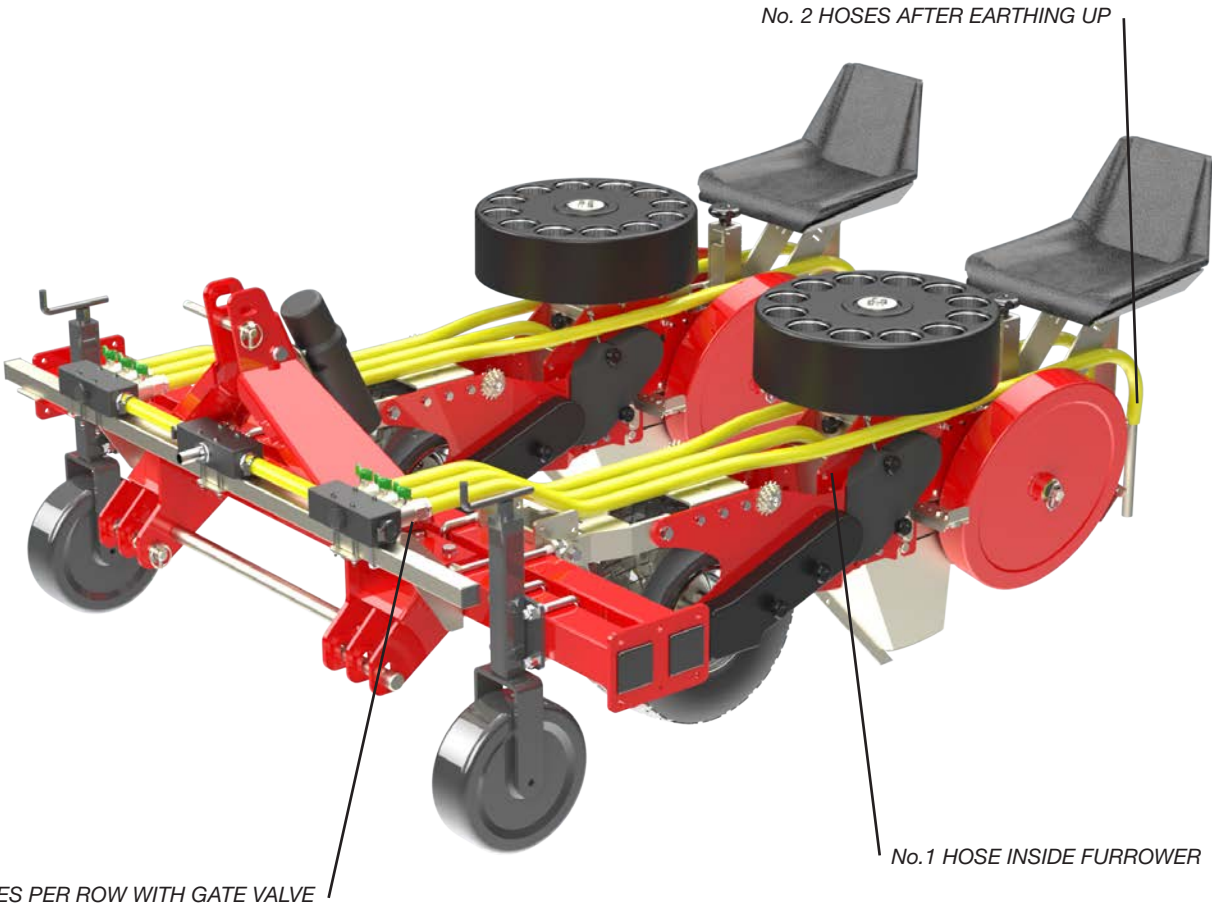


Description

BRACKET, HOSES AND FITTINGS

- Braket, hoses and fittings kit for 1 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 2 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 3 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 4 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 5 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 6 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 8 row continuos watering, No. 3 1" hoses per row with gate valve
- Braket, hoses and fittings kit for 9 row continuos watering, No. 3 1" hoses per row with gate valve

CONTINUOS WATERING KIT
3 HOSES PER ROW - NOT FOR FOLDABLE FRAME



AVAILABLE FOR ALL MODELS

CONFIGURATIONS

Dozing on board the element

Dozing + Bracket hoses and fitting

Dozing + Bracket hoses and fitting + Tanks on board the traslanter

Dozing + Bracket hoses and fitting + Tanks on board the tractor

CONFIGURATIONS LOCALIZED WARTERING SYSTEM

Dozing

1



Bracket hoses and fitting

2



Tanks

3



+

+

+

+

1

Watering Dosing



WATERING DOZING
MECHANICALLY SINCRONIZED

Descrizione

WATERING DOZING

Localized watering dozing tool, mechanically sincronized, 1" connection - Element TU

Localized watering dozing tool, mechanically sincronized, 1" connection - Element TC

Localized watering dozing tool, mechanically sincronized, 1" connection - Element TB

Localized watering dozing tool, mechanically sincronized, 1" connection - Element AS

Localized watering dozing tool, mechanically sincronized, 1" connection - Element TO

2

Bracket hoses and fitting kit



BRACKET, HOSES AND FITTINGS KIT - NOT FOR FOLDABLE FRAME

Descrizione

BRACKET, HOSES AND FITTINGS

Bracket, hoses and fittings kit for 1 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 2 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 3 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 4 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 5 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 6 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 8 row localized watering. No 1 1" hoses per row

Bracket, hoses and fittings kit for 9 row localized watering. No 1 1" hoses per row

3

Tanks



PLASTIC TANK CAPACITY 330 L
NOT FOR FOLDABLE FRAME

KIT	No. row	width frame
1 Tank	1 ÷ 3	-
2 Tanks	2 ÷ 6	≥250 cm
3 Tanks	3 ÷ 10	≥350 cm



PLASTIC TANK
CAPACITY 1000 L

For frontal 3 points link
(no street legal)



PRIMARY FRAME ACCESSORIES: IRRIGATION



AVAIABLE FOR ALL MODELS

Irrigation: Dripline roll holder



Description

DRIPLINE ROLL HODER

Single dripline roll holder kit

SINGLE DRIPLINE ROLL HODER

Irrigation: Dripline landing

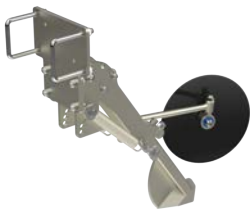


Description

FIXED DRIPLINE LANDING

Fixed Dripline landing for frame mounting - for frame F2/F3/R2/R3/T2/T3

FIXED - NOT FOR FOLDABLE FRAME



Descrizione

OSCILLATING DRIPLINE LANDING WITH DISK

Oscillating dripline landing with disk - for frame R2/R3

Oscillating dripline landing with disk - for element

OSCILLATING WITH DISK



Description

OSCILLATING DRIPLINE LANDING WITH DISK AND FRONT CUTTING DISK

Oscillating dripline landing with disk and front cutting disk - for frame R2/R3

Oscillating dripline landing with disk and front cutting disk - for element

OSCILLATING WITH DISK AND FRONT CUTTING DISK



Description

OSCILLATING DRIPLINE LANDING WITH HYDRAULIC DISK

Oscillating dripline landing with hydraulic disk - for frame R2/R3

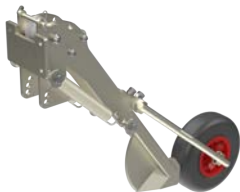
Oscillating dripline landing with hydraulic disk - for element

OSCILLATING WITH HYDRAULIC DISK



PRIMARY FRAME ACCESSORIES: IRRIGATION

AVAILABLE FOR ALL MODELS



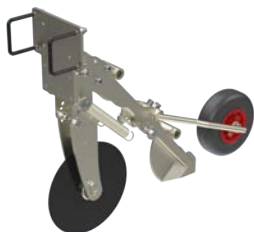
Description

OSCILLATING DRIPLINE LANDING WITH WHEEL

Oscillating dripline landing with wheel - for frame R2/R3

Oscillating dripline landing with wheel - for element

OSCILLATING WITH WHEEL



Description

OSCILLATING DRIPLINE LANDING WITH WHEEL AND FRONT CUTTING DISK

Oscillating dripline landing with wheel and front cutting disk - for frame R2/R3

Oscillating dripline landing with wheel and front cutting disk - for element

OSCILLATING WITH WHEEL AND FRONT CUTTING DISK

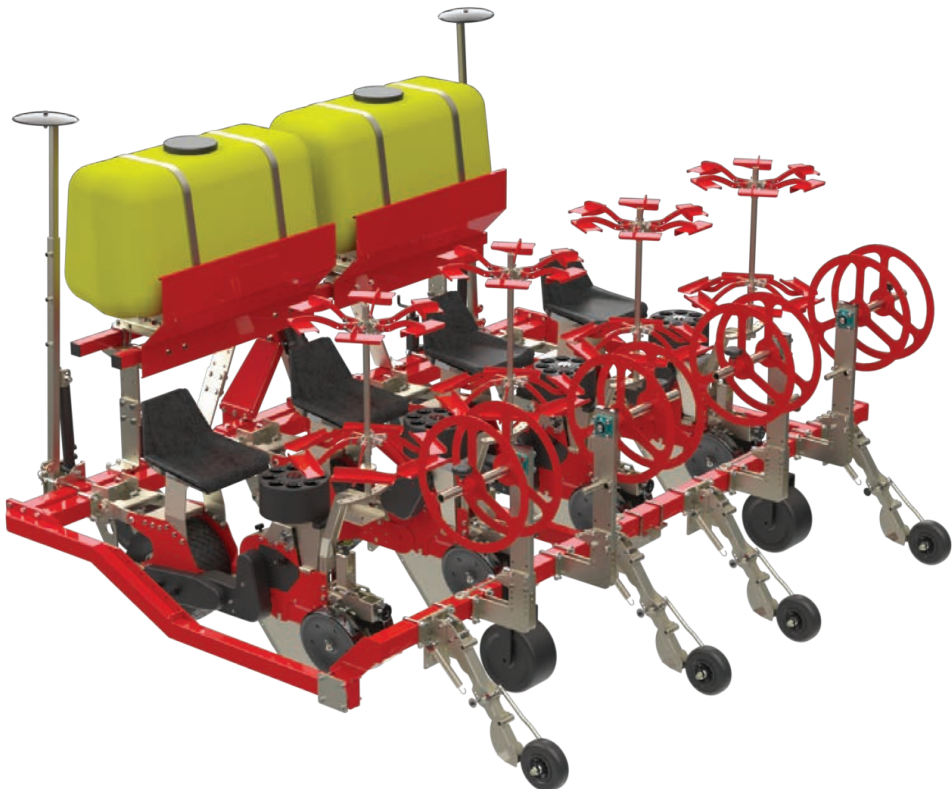


Description

OSCILLATING DRIPLINE LANDING WITH WHEEL MOUNTING ON PARALLELOGRAM

Oscillating dripline landing with wheel on parallelogram - for frame R2/R3

OSCILLATING WITH WHEEL ON PARALLELOGRAM





SECONDARY FRAME ACCESSORIES

AVAILABLE FOR ALL MODELS - NOT FOR FOLDABLE FRAME

Row traces



Description

MANUAL ROW TRACERS

Pair of manual row tracers - lenght 630 ÷ 930 mm

Pair of manual row tracers - lenght 1580 ÷ 2250 mm

PAIR MANUAL

ROW TRACES - NOT FOR FOLDABLE FRAME



Description

HYDRAULIC ROW TRACERS

Pair of hydraulic row tracers - lenght 630 ÷ 930 mm

Pair of hydraulic row tracers - lenght 1580 ÷ 2250 mm

PAIR HYDRAULIC

ROW TRACES - NOT FOR FOLDABLE FRAME

AVAILABLE FOR ALL MODELS - NOT FOR FOLDABLE FRAME

Clod separator



CLOUDS SEPARATOR FOR HEAVY DUTY
AND FRAME MOUNTING

Clod separators facilitate rapid ground leveling by clearing clods and small stones from the soil strip designated for transplanting.

The "heavy-duty series" is distinct from the standard element accessory due to its more robust construction and direct mounting to the main frame.

Beyond the classic option, Spapperi provides a clod separator featuring an integrated single-outlet furrow-opening coulter/knife. As with the element accessory version, this configuration helps reduce wear on the primary furrower and, at the same time, allows for the placement of granular fertilizer within the pre-furrow.

Please note: All "heavy-duty series" clod separators are incompatible with the Roll Drive TB12 AR and TB24 AR machine models.



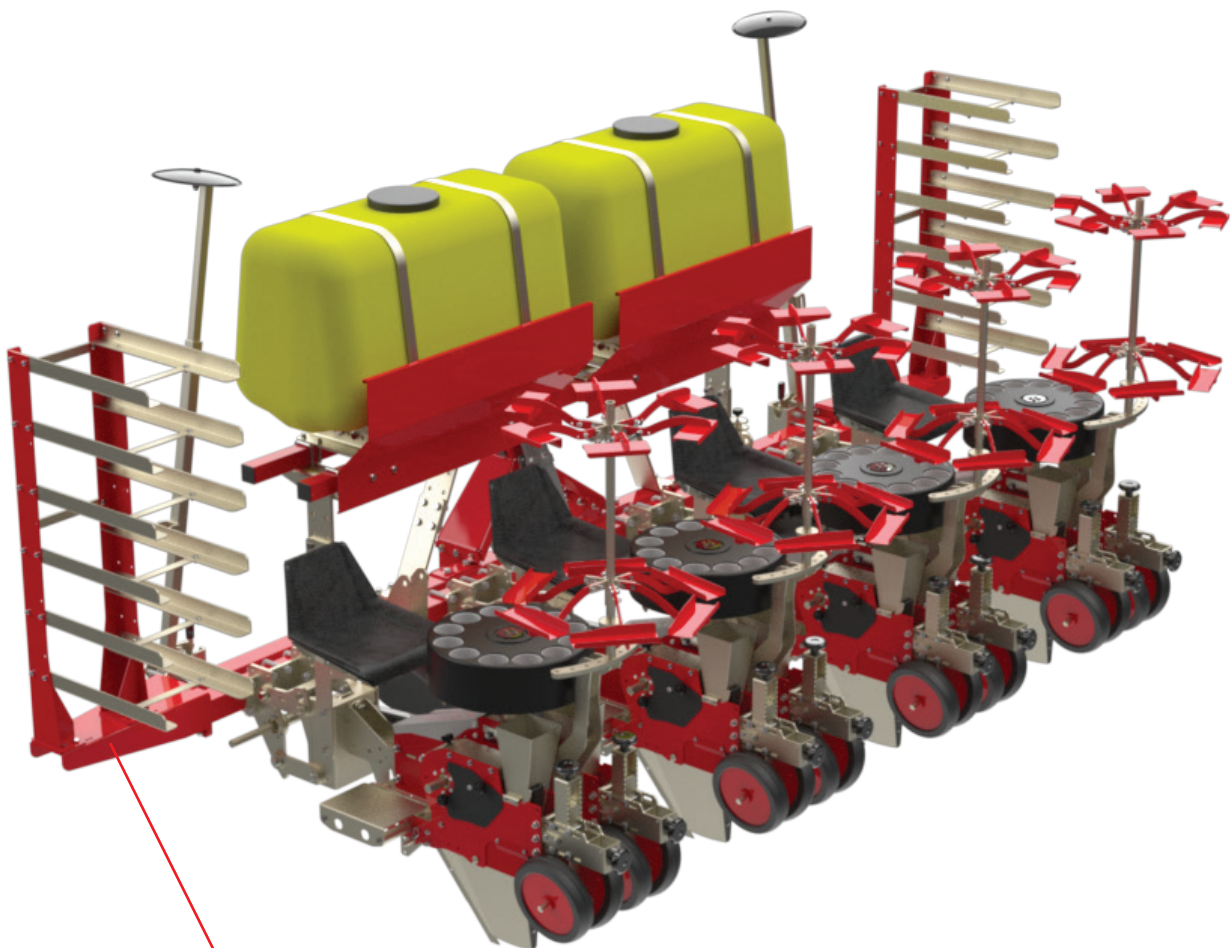
CLOUDS SEPARATOR WITH RIPPER FOR HEAVY DUTY
AND FRAME MOUNTING

**SECONDARY FRAME ACCESSORIES: ADDITIONAL TRAYS HOLDER****AVAILABLE FOR ALL MODELS - NOT FOR FOLDABLE FRAME****Additional trays holder**

If the transport of a higher number of seed trays is desired, the additional trays holder is recommended.

The kit has 12 slots, so it allows for the addition of up to 12 seed trays (either polystyrene or plastic).

PAIR OF ADDITIONAL TRAYS HOLDER
+12 SLOTS - EXTERNAL BRACKET



ADDITIONAL TRAYS HOLDER - 6 SLOTS PER SIDE



INFORMATIONS

NOMENCLATURE

REGULAR EQUIPMENT: The basic equipment included with the machine, this does not include required specifications and accessories.

A - SETUP: The basic equipment includes: frame, transplanting units.

B - REQUIRED SPECIFICATIONS: Equipment requested by the customer based on their specific needs, which are mandatory to complete the machine's basic functionality and finalize the order.

C - ACCESSORIES: Optional items requested by the customer according to their needs, which are not mandatory for the basic operation of the machine. These can be selected during the ordering process.

COLOR MACHINE



RED
RAL 3020



LIGHT GREY
RAL 7045



DARK GREY
RAL 7016



BLACK
RAL 9005

CHARACTERISTICS



**Fast
tuning**



**Long
resistance**



**Good
waterproof**



**Good thermal
insulation**

HS - CODE: TRANSPLANTING MACHINE 84 32 39 90

PRODUCT LINK: spapperi.com/en/products/transplanters/tu60-at

INFORMATIONS

Commercial and Technical Brochure - Horticulture Line – Transplanters: The original Italian texts shall prevail over any foreign translation in case of interpretation doubts.

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This brochure cancels and replaces all previous versions.

Edition: 01 September 2026

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ORIGINAL EQUIPMENT MANUFACTURER

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