



PRODUCT DESCRIPTION

The BW-T series includes trailed spraying units without a fan unit, suitable for treatments on various crops. By adding accessories (accessories - weeding), the BW-T spraying unit transforms into a machine specifically designed for weeding

STANDARD EQUIPMENT

- Galvanized fixed drawbar with adjustable length
- **Hot galvanized chassis**
- **Low-profile main tank in high-density polyethylene (HDPE) with 9 mm thickness on 600/800/1000/1500 L versions**
- **Low-profile main tank in high-density polyethylene (HDPE) with 10 mm thickness on 2000/3000 L versions**
- Circuit rinsing and hand washing tank
- **Aluminum remote manual control group mounted on the tractor - BY MATIC 50 - ANNOVI REVERBERI**
- **ANNOVI REVERBERI aluminium pump**
- External suction filter with self-filling
- Internal Agitator
- Adjustable support wheel
- Standard galvanized lower tank protection **on the 1000 L version due to the tank's shape.**
- Axle with adjustable width and height
- Rear light and reflector kit
- Compliant with Regulation (EU) 2023/1230
- Road approval
- Tyres **225/60 - R15 - RADIAL - 5 fori** on **600/800 L** versions
- Tyres **10.0/80 - R12 - 10PR - 5-hole** pattern on **1000 L** version
- Tyres **10.0/75 - R15,3 - 12PR - 6-hole** pattern on **1500/2000 L** versions
- Tyres **285/70 - R19,5 - 6-hole** pattern on **3000 L** version
- Machine supplied without cardan shaft

CONFIGURATIONS

MODEL						CODE	
	L	Model	L/Min				
BW 600 T	600 L	AR813	81	40/50 hp	L:183 - P:115 - H:120 cm	460 Kg	ATO0618A-D
BW 800 T	800 L	AR813	81	50/60 hp	L:197 - P:120 - H:120 cm	490 Kg	ATO0619A-D
BW 1000 T	1000 L	AR1064	106	60/70 hp	L:L:235 - P:134 - H:128 cm	520 Kg	ATO0620A-D
BW 1500 T	1500 L	BHA130	130	70/80 hp	L:270 - P:138 - H:133 cm	550 Kg	ATO0621A-D
BW 2000 T	2000 L	BHA150	150	70/80 hp	L:315 - P:160 - H:140 cm	580 Kg	ATO0622A-D
BW 3000 T	3000 L	BHA170	170	90/100 hp	L:340 - P:190 - H:150 cm	730 Kg	ATO0623A-D



ACCESSORIES ON REQUEST

	1	T40-900	T50-900	T50-1100
		CODE	CODE	CODE
		TRA0959	TRA0961	TRA1006
Cardan Shaft				

	2	T40-900	T60-900	T60-1000	T60-1200
		CODE	CODE	CODE	CODE
		TRA1000	TRA0998	TRA0997	TRA1184
Homokinetic cardan shaft					

	3	Ø8xØ14 mm - 40 BAR	Ø8xØ15 mm - 80 BAR	Ø10xØ16 mm - 40 BAR	Ø10xØ18 mm - 80 BAR
		CODE	CODE	CODE	CODE
		IRR0222	IRR0223	IRR0218	IRR0219
Rubber hose (Prices per linear meter) Burst pressure Model 40 BAR to 120 BAR / Model 80 BAR to 200 BAR					

	4	CODE	
	IRR0282		
	Lance		

	5	CODE	
	26.901.165		
	Turbo lance		

	6	CODE	
	COM0174		
	Suction pesticide mixer kit		

	7	CODE	Galvanized lower tank protection (standard only on the 1000 L version due to the tank's shape)
	ATO0556A		

	8	600/800/1000 L	1500/2000 L	3000 L
		CODE	CODE	CODE
		ATO0119A-N	ATO0120A-N	ATO0221A-N
Autosteer adjustable drawbar (Maggio Steering) with tractor trailer hitch NOT APPROVED FOR ROAD CIRCULATION (Use in private areas, not road legal) See page 133				

	9	1500/2000 L	3000 L
		CODE	CODE
		ATO0678A	ATO0673A
Autosteer drawbar with attachment to tractor lift arms NOT APPROVED FOR ROAD CIRCULATION (Use in private areas, not road legal) See page 133			

	10	600/800/1000 L	1500/2000 L	3000 L
		CODE	CODE	CODE
		ATO0119A	ATO0120A	ATO0221A
Autosteer adjustable drawbar (Maggio Steering) with tractor trailer hitch APPROVED FOR ROAD CIRCULATION only with Maggio SRL sprayers- See page 133				

	11	CODE	
		IRR0302	
		Hose reel (supplied without hose)	

ACCESSORIES - SPRAYING

	12	CODE
		COM0032
		Aluminum remote manual control group BY MATIC 50 - ANNOVI REVERBERI

	14	CODE
		COM0173
		Brass Remote electric high-pressure control unit with pressure regulator on the frame (2 SECTIONS) BRAGLIA

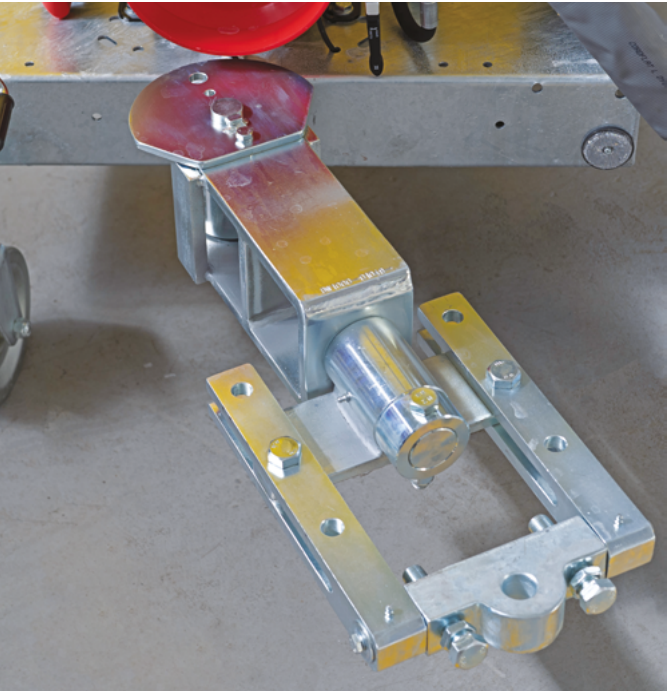
	13	CODE
		COM0149
		Remote electric high-pressure control unit with pressure regulator on the frame (2 SECTIONS) ARAG

	15	CODE
		2S - COM0165
		4S - COM0200
		Remote electric high-pressure control unit in brass with pressure regulator on the tractor (2/4 SECTIONS) BRAGLIA

	16	3+3 NOZZLES	4+4 NOZZLES
		CODE	CODE
		IRR0524	IRR0525
	Vineyard spraying boom with adjustable and orientable arms (3 right + 3 left / 4 right + 4 left nozzles)		

	17	CODE
		DUPI
		DUPIGET sprayer kit

	18	CODE
		SUPER-A
	SUPERGET sprayer kit	





ACCESSORIES - WEEDING

	19	CODE
		COM0178
Remote electric low-pressure control unit with pressure regulator on the frame (2 SECTIONS) ARAG		

	20	CODE
		COM0179
Remote electric low-pressure control unit with pressure regulator on the tractor (3 SECTIONS) ARAG		

	21	CODE
		COM0180
Remote electric low-pressure control unit with pressure regulator on the tractor (5 SECTIONS) ARAG		

	22	CODE
		COM0201
Electric control unit (BRAVO 180) suitable for 4.0/5.0 Low pressure 5 LEVERS - ARAG		

	23	CODE
		IRR0533
Mini weeding boom Boom dimensions 64 x 8 x 23 cm Working width: 8 / 10 meters Working pressure: min. 2 / max. 4 bar		

	24	CODE
		IRR0474
Mechanical double spring inter-row weeding boom kit without drift protection with 3 nozzles (1 right - 1 center - 1 left)		

	25	20 cm	40 cm	60 cm	80 cm	100 cm
		CODE	CODE	CODE	CODE	CODE
		IRR0535	IRR0536	IRR0537	IRR0509	IRR0529
Single spring mechanical inter-row weeding boom kit covered with drift protection - 20/40/60/80/100 cm						

	26	CODE
		SEE CATALOG
For further inter-row weeding booms, please scan the QR CODE to access the PDF catalog		

	27	CODE
		IRR0510
Premix mixing tank kit with can rinser		

	28	CODE
		IRR0511
Row marker + 5 LT foam tank - Supplied disassembled		

	29	CODE
		IRR0512
5 LT Foam tank (For accessory N.25)		

	30	CODE
		DUPI
DUPIGET sprayer kit		

	31	CODE
		SUPER-A
SUPERGET sprayer kit		

ACCESSORIES - WEEDING

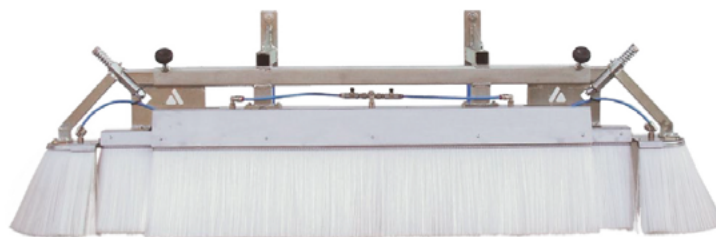
AGRI 4.0 | 5.0



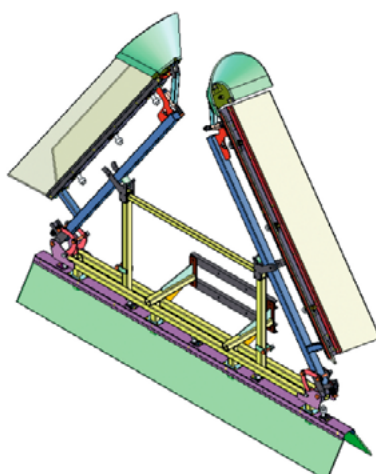
ISO BUS



VARIABLE WIDTH ANTI-DRIFT INTER-ROW BOOM



SP 15/20/30



SP 50/60

STANDARD EQUIPMENT

- Cold galvanized steel frame
- Stainless steel covers
- Brush protection with nylon thread for total drift coverage
- Impact-resistant pivoting heads with 0.2 mm 110° fan-jet nozzles in POM with anti-drip filter.
- Three separate, independently controlled spray sections
- Telescopic arms on SP15 / SP20 / SP30 versions
- Mechanically folding arms on SP50 / SP60 models

PLEASE NOTE: MAXIMUM WORKING PRESSURE 10 BAR

CONFIGURATIONS

MODEL	SECTIONS	N. NOZZLES	WORKING MEASUREMENT (CM)		WEIGHT (KG)	DIMENSIONS (CM)		
			MIN.	MAX.		WIDTH	DEPTH*	HEIGHT
SP15		5	150	250	43	150	44	49
SP20		7	200	300	50	200	44	49
SP30		11	300	500	86	300	44	49
SP50	3	11	250	500	112	250	44	188
SP60	3	13	250	600	125	250	44	229

ACCESSORIES ON REQUEST



1

CODE

IRR0534

Hydraulic lifting support kit, **400 mm maximum stroke**, including mounting brackets and hydraulic hoses with quick-connect fittings .

N.B.: Recommended on SP50 / SP60 models

ACCESSORIES - WEEDING



AGRI 4.0 | 5.0



ISO BUS



MECHANICAL WEEDING BOOM



STANDARD EQUIPMENT

- Cold galvanized tubular steel frame
- Shockproof spring joint
- Stainless steel nozzle holder pipes
- 50cm spaced anti-drip nozzles
- Kematal fan-jet nozzles
- Transport width with closed boom not exceeding 250 cm
- Three separate, independently controlled spray sections

PLEASE NOTE: MAXIMUM WORKING PRESSURE 10 BAR

CONFIGURATIONS

CODE	WORKING WIDTH (M)	CLOSED BOOM DIMENSIONS (WIDTH, DEPTH, HEIGHT)	WEIGHT	N. NOZZLES
IRR0476	3,5	L: 1500 - P:180 - A: 300 mm	15 Kg	7
IRR0477	4,5	L: 1500 - P:180 - A: 300 mm	16 Kg	9
IRR0478	6	L: 2000 - P:200 - A: 300 mm	19 Kg	12
IRR0479	8	L: 2100 - P:250 - A: 350 mm	41 Kg	16
IRR0480	10	L: 2100 - P:250 - A: 350 mm	46 Kg	20
IRR0481	12	L: 2500 - P:330 - A: 680 mm	78 Kg	24
IRR0538	14	L: 2452 - P:530 - A: 984 mm	125 Kg	28
IRR0539	15	L: 2452 - P:530 - A: 984 mm	130 Kg	30
IRR0540	16	L: 2452 - P:530 - A: 984 mm	135 Kg	32

ACCESSORIES ON REQUEST



1

CODE

IRR0485

Galvanized balancer with hydraulic piston



2

CODE

IRR0486

Galvanized mechanical balancer



3

STROKE: 600 mm

CODE

IRR0499

STROKE: 1000 mm

CODE

IRR0500

Mechanical boom lifting winch



4

CODE

IRR0506

Nozzle safety terminal kit

ACCESSORIES - WEEDING

HYDRAULIC WEEDING BOOM

AGRI 4.0 | 5.0 ISO BUS



UNIGET MEMBRANA



TRIGET MEMBRANA

STANDARD EQUIPMENT

- **Hot galvanized** tubular steel frame
- Double hydraulic closing cylinder
- Cross closing mechanism with shockproof spring-loaded tip joint
- 50cm spaced anti-drip nozzles
- Nozzles safety terminals
- Stainless steel nozzle holder pipes
- Kematal fan-jet nozzles
- Models from 14 to 18 m are supplied with a hydraulic lift and a mechanical balancer

PLEASE NOTE: MAXIMUM WORKING PRESSURE 10 BAR

CONFIGURATIONS

WORKING WIDTH (M)	N.NOZZLES	UNIGET MEMBRANA	TRIGET MEMBRANA	CLOSED BOOM DIMENSIONS (WIDTH, DEPTH, HEIGHT)	WEIGHT
6	12	IRR0487	IRR0493	L: 2100 - P:150 - A: 2000 mm	60 Kg
8	16	IRR0488	IRR0494	L: 2100 - P:400 - A: 1500 mm	120 Kg
10	20	IRR0489	IRR0495	L: 2100 - P:400 - A: 1900 mm	133 Kg
12	24	IRR0490	IRR0496	L: 2100 - P:400 - A: 2300 mm	146 Kg
14	28	IRR0548	IRR0549	L: 2360 - P:500 - A: 2680 mm	240 Kg
15	30	IRR0541	IRR0542	L: 2370 - P:500 - A: 2920 mm	250 Kg
16	32	IRR0543	IRR0544	L: 2484 - P:600 - A: 2873 mm	530 Kg
18	36	IRR0545	IRR0546	L: 2484 - P:600 - A: 2873 mm	540 Kg

ACCESSORIES ON REQUEST

	1	CODE
		IRR0485
Hydraulic linkage equalizer (for bars from 6m to 12 m)		

	2	CODE
		IRR0486
Mechanical linkage equalizer (for bars from 6m to 12 m)		

	3	CODE
		IRR0501
Hydraulic Lift H: 100 cm (for bars from 6m to 12m)		