CROP PROTECTION / MACHINERY SUPPLY

AGRICULTURAL SPRAYERS

Field sprayers, orchard atomizers and hose-reel equipment.







Choose the tank, application system and tractor configuration your operation needs.

Mounted and trailed ranges for farms, importers and dealers. A2ZEXIMCO supports equipment selection, reliable sourcing and export supply.

01 Field sprayers

Mounted and trailed boom configurations.

02 Orchard atomizers

Circular-fan and turbine-outlet options.

03 Garden & hose-reel

Operator-directed hose-and-gun spraying.

Your operation. Your configuration.

Compare the ranges, then click a model code to open its complete product page.



Field Sprayers

Mounted and trailed booms with capacity, folding and control options.

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Orchard Atomizers & Airblast Sprayers

Mounted and trailed fan-assisted equipment for orchard crop protection.

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Garden & Hose-Reel Sprayers

Hose-and-gun models with manual or automatic hose collection.

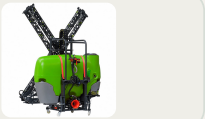
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A2ZFS700

Mounted X-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS



1000-1200 L
TANK OPTIONS

70 HP
MIN. TRACTOR POWER

12/15 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Match carried volume and working width in one mounted package. Choose a 1000 or 1200 L polyethylene tank with a 12 or 15 m X-folding steel boom. Hydraulic lifting helps adjust boom height for the job. AR 145 BP pumping and UCM-5 liquid control are paired with Braglia T-Jet four-position nozzle equipment, with 24 or 30 nozzles according to the selected width. Specify the tank and boom around your field layout and tractor compatibility.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS700**
Mounting	Mounted
Tank capacity options	1000 L, 1200 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Annovi Reverberi Ucm-5
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	70 HP
BOOM & POSITIONING	
Boom folding arrangement	X-folding steel boom
Hydraulic boom lift	Yes
Working width	12/15 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	24 (12 m) - 30 (15 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	350 cm
Height	235 cm
Depth	160 cm
Weight	433 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS701

Mounted Hydraulic Rear-Folding Field Sprayer



Representative family configuration.

1000-1200 L
TANK OPTIONS

70 HP
MIN. TRACTOR POWER

12/15/18 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Choose hydraulic boom handling with three field-width options. This mounted rear-folding family combines 1000 or 1200 L polyethylene tanks with 12, 15 or 18 m booms. Hydraulic lifting helps set the assembly height, while AR 145 BP pumping, UCM-5 control and Braglia T-Jet four-position nozzle equipment define the spraying package. Width-specific nozzle counts keep each configuration clear. A practical range to compare when you want several working widths in a mounted format.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS701**
Mounting	Mounted
Tank capacity options	1000 L, 1200 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Annovi Reverberi Ucm-5
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	70 HP
BOOM & POSITIONING	
Boom folding arrangement	Rear-folding profile-section boom
Hydraulic boom lift	Yes
Working width	12/15/18 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	25 (12 m) - 31 (15 m) - 37 (18 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	355 cm
Height	235 cm
Depth	175 cm
Weight	690 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS702

Mounted Side-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS



1000-1200 L
TANK OPTIONS

80 HP
MIN. TRACTOR POWER

15/18/21 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Plan wider passes around your field layout with 15, 18 or 21 m side-folding booms. The 1000 and 1200 L tank options let you choose carried volume separately from working width. Hydraulic lifting provides boom-height adjustment, while the AR 145 BP pump, UCM-5 control and Braglia T-Jet nozzle equipment form the identified liquid system. Select the width and its matching nozzle count together, with the mounted assembly checked against your tractor's lifting capability.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS702**
Mounting	Mounted
Tank capacity options	1000 L, 1200 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Annovi Reverberi Ucm-5
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	80 HP
BOOM & POSITIONING	
Boom folding arrangement	Side-folding profile-section boom
Hydraulic boom lift	Yes
Working width	15/18/21 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	31 (15 m) - 37 (18 m) - 43 (21 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	250 cm
Height	320 cm
Depth	400 cm
Weight	900 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS703

Mounted Rear-Folding Field Sprayer with Bravo 180 Control



ADDITIONAL PRODUCT VIEWS



1000-1200 L
TANK OPTIONS

70 HP
MIN. TRACTOR POWER

12/15/18 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Specify Bravo 180 control alongside the tank and boom your field operation needs. This mounted rear-folding family offers 1000 or 1200 L polyethylene tanks and 12, 15 or 18 m booms. Hydraulic lifting helps position the spray assembly, while AR 145 BP pumping and Braglia T-Jet four-position nozzle equipment complete the identified package. The named controller gives farms and dealers a clear comparison point when selecting a control configuration for their next machine.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS703**
Mounting	Mounted
Tank capacity options	1000 L, 1200 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Arag Bravo 180
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	70 HP
BOOM & POSITIONING	
Boom folding arrangement	Rear-folding profile-section boom
Hydraulic boom lift	Yes
Working width	12/15/18 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	25 (12 m) - 31 (15 m) - 37 (18 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	355 cm
Height	235 cm
Depth	175 cm
Weight	710 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS704

Mounted Field Sprayer with Hydraulic Boom Lift



ADDITIONAL PRODUCT VIEWS



400-1000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

12/15 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Choose carried volume without giving up hydraulic boom lifting. With 400, 600, 800 and 1000 L polyethylene tanks, this mounted range offers four capacity choices alongside 12 or 15 m rear-folding booms. The AR 1064 pump is paired with VDR-50 control and brass clamp-mounted nozzles. Hydraulic lifting helps set the assembly height for the work. Compare the tank sizes against your refill plan and tractor, then specify the boom and its corresponding nozzle layout.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS704**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
BOOM & POSITIONING	
Boom folding arrangement	Special rear-folding boom
Hydraulic boom lift	Yes
Working width	12/15 m
SPRAY ASSEMBLY	
Nozzle type	Brass clamp-mounted nozzle
Nozzle count by boom width	25 (12 m) - 31 (15 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	350 cm
Height	235 cm
Depth	160 cm
Weight	433 kg

CONFIGURATION NOTES

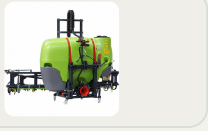
Representative photograph; confirm the selected tank and equipment.

A2ZFS705

Mounted Rear-Folding Field Sprayer with UCM-5 Control



ADDITIONAL PRODUCT VIEWS



1000-1200 L
TANK OPTIONS

70 HP
MIN. TRACTOR POWER

12/15/18 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

A defined UCM-5 control package with flexible rear-folding widths. Choose a 1000 or 1200 L polyethylene tank and a 12, 15 or 18 m boom to match the field operation. Hydraulic lifting helps adjust the assembly height. AR 145 BP pumping and Braglia T-Jet four-position nozzle equipment provide identifiable hardware for comparing configurations. The tank, working width and width-specific nozzle count can be specified together for a clearly prepared farm or dealership supply enquiry.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS705**
Mounting	Mounted
Tank capacity options	1000 L, 1200 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Annovi Reverberi Ucm-5
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	70 HP
BOOM & POSITIONING	
Boom folding arrangement	Rear-folding profile-section boom
Hydraulic boom lift	Yes
Working width	12/15/18 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	25 (12 m) - 31 (15 m) - 37 (18 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	350 cm
Height	235 cm
Depth	160 cm
Weight	433 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS706

1600 L Mounted Vertical-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS



1600 L
TANK OPTIONS

120 HP
MIN. TRACTOR POWER

12/15/18/21 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Move to a 1600 L mounted tank while retaining a choice of four working widths. The vertical-folding range offers 12, 15, 18 and 21 m booms with hydraulic lifting, Bravo 180S control and AR 145 BP pumping. Braglia T-Jet four-position nozzle equipment is matched to the chosen width. A relevant package for buyers seeking more carried volume in a mounted format; confirm tractor lifting capacity and mounting compatibility alongside the listed 120 HP minimum.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS706**
Mounting	Mounted
Tank capacity options	1600 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 145 BP
Pump pressure	20 bar
Pump flow	145 L/min
Liquid control unit	Arag Bravo 180S
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	120 HP
BOOM & POSITIONING	
Boom folding arrangement	Vertical-folding profile-section boom
Hydraulic boom lift	Yes
Working width	12/15/18/21 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	25 (12 m) - 31 (15 m) - 37 (18 m) - 43 (21 m)
REFERENCE DIMENSIONS - 1600 L ONLY	
Width	250 cm
Height	350 cm
Depth	180 cm
Weight	1250 kg

CONFIGURATION NOTES

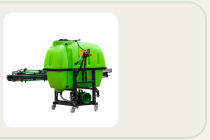
Representative photograph; confirm the selected tank and equipment.

A2ZFS707

Mounted Classic Boom Field Sprayer



ADDITIONAL PRODUCT VIEWS







400-1000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

10/12 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

A straightforward mounted package for field work that suits narrower booms. Choose 400, 600, 800 or 1000 L tanks with a 10 or 12 m rear-folding assembly. Udor Kappa-65 pumping and VDR-50 control define the liquid circuit, with brass or plastic clamp-mounted nozzle options. This family does not include hydraulic boom lifting, making that distinction clear during comparison. Match tank size, working width and the selected nozzle package to your tractor and field requirements.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS707**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Udor Kappa-65
Pump pressure	40 bar
Pump flow	65 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
BOOM & POSITIONING	
Boom folding arrangement	Classic rear-folding boom
Hydraulic boom lift	No
Working width	10/12 m
SPRAY ASSEMBLY	
Nozzle type	Brass / plastic clamp-mounted nozzle options
Nozzle count by boom width	21 (10 m) - 25 (12 m)
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	300 cm
Height	160 cm
Depth	140 cm
Weight	230 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment.

A2ZFS708

Mounted Vertical-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS







To confirm
TANK OPTIONS

To confirm
CONFIGURATION

To confirm
BOOM CHOICES

WHY CHOOSE THIS MODEL

Evaluate a distinct mounted vertical-folding layout, then define the configuration around your operation. Tank capacity, pumping equipment, working width and tractor requirements require confirmation. Share your crop layout, preferred carried volume and tractor details with A2ZEXIMCO. We can coordinate the configuration and prepare an export supply proposal identifying the tank, boom and controls before ordering, giving you a clear basis for comparing the selected package.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS708**
Mounting	Mounted
Tank capacity options	To be confirmed
SPECIFICATION STATUS	
Pump, boom and tractor requirements	To be confirmed
Dimensions and weight	To be confirmed

DEFINE THE CONFIGURATION

Tell us the operating requirements so the selected machine can be specified before an offer is issued.

01 Tank capacity and carried volume

02 Working width and folded boom layout

03 Pump, liquid controls and equipment

04 Tractor power, mounting and lifting capacity

CONFIGURATION NOTES

Technical specifications and capacity are available after configuration confirmation. Representative photograph; confirm the selected tank and equipment.

A2ZFS709

3000 L Trailed Side-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS







3000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

Confirm width
BOOM CHOICES

WHY CHOOSE THIS MODEL

Build a field-spraying specification around a 3000 L trailed platform. The polyethylene tank, Bravo 180S control, hydraulic boom lifting and named AR 1604 pump provide a starting point for equipment selection. The product title and technical description differ on the boom arrangement, so folding type, working width and nozzle count must be confirmed together. Share the required boom layout and tractor details with A2ZEXIMCO for an offer that clearly identifies the selected configuration.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS709**
Mounting	Trailed
Tank capacity options	3000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	Confirm selected pump package
Pump flow	Confirm selected pump package
Liquid control unit	Arag Bravo 180S
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
BOOM & POSITIONING	
Boom folding arrangement	Confirm selected boom configuration
Hydraulic boom lift	Yes
Working width	Confirm selected boom configuration
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	Confirm selected boom configuration
REFERENCE DIMENSIONS - 3000 L ONLY	
Width	250 cm
Height	350 cm
Depth	To be confirmed (source value inconsistent)
Weight	2000 kg

CONFIGURATION NOTES

Boom configuration, working width, pump package and overall depth require confirmation. Representative photograph; confirm the selected tank and equipment.

A2ZFS710

3000 L Trailed Vertical-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS



3000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

15/18/21 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Combine a 3000 L trailed tank with 15, 18 or 21 m vertical-folding booms. Hydraulic lifting helps position the assembly, while Bravo 180S control and Braglia T-Jet four-position nozzle equipment distinguish the package. Nozzle counts follow the chosen width, keeping the spraying assembly defined. Confirm the pump pressure and flow configuration before supply. A useful family to compare when carried volume, a wheeled format and several working-width choices are central to the purchasing brief.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS710**
Mounting	Trailed
Tank capacity options	3000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	Confirm selected pump package
Pump flow	Confirm selected pump package
Liquid control unit	Five-outlet brass control unit
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
BOOM & POSITIONING	
Boom folding arrangement	Vertical-folding profile-section boom
Hydraulic boom lift	Yes
Working width	15/18/21 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, four-position configuration
Nozzle count by boom width	31 (15 m) - 37 (18 m) - 43 (21 m)
REFERENCE DIMENSIONS - 3000 L ONLY	
Width	240 cm
Height	350 cm
Depth	700 cm
Weight	2200 kg

CONFIGURATION NOTES

Confirm the selected pump pressure and flow configuration before supply. Representative photograph; confirm the selected tank and equipment.

A2ZFS711

3000 L Trailed X-Folding Field Sprayer



ADDITIONAL PRODUCT VIEWS





3000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

12/15 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

Choose a 3000 L trailed field-spraying platform with a 12 or 15 m X-folding steel boom. The polyethylene tank, hydraulic boom lift and Bravo 180S liquid control form the identified package, alongside Braglia T-Jet four-position nozzle equipment. Match the width to its corresponding nozzle count. Pump pressure, flow and overall depth require confirmation for the selected machine. A2ZEXIMCO can prepare a configuration-specific supply offer around your tank, boom and tractor requirements.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS711**
Mounting	Trailed
Tank capacity options	3000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	Confirm selected pump package
Pump flow	Confirm selected pump package
Liquid control unit	Five-outlet brass control unit
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
BOOM & POSITIONING	
Boom folding arrangement	X-folding steel boom
Hydraulic boom lift	Yes
Working width	12/15 m
SPRAY ASSEMBLY	
Nozzle type	Brass clamp-mounted boom nozzle
Nozzle count by boom width	24 (12 m) - 30 (15 m)
REFERENCE DIMENSIONS - 3000 L ONLY	
Width	250 cm
Height	350 cm
Depth	To be confirmed (source value inconsistent)
Weight	2000 kg

CONFIGURATION NOTES

Confirm overall depth and the selected pump pressure/flow configuration. Representative photograph; confirm the selected tank and equipment.

A2ZFS712

2000 L Trailed X-Folding Field Sprayer with Bravo 180S Control



ADDITIONAL PRODUCT VIEWS





2000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

12/15 m
BOOM CHOICES

WHY CHOOSE THIS MODEL

A 2000 L trailed option with X-folding booms and Bravo 180S control. Choose a 12 or 15 m working width, with hydraulic lifting for assembly-height adjustment and Braglia T-Jet four-position nozzle equipment matched to the boom. The tank and working width provide concrete selection points within the trailed range. Confirm the pump pressure and flow package, dimensions and weight for this 2000 L configuration so your export offer accurately describes the machine being supplied.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZFS712**
Mounting	Trailed
Tank capacity options	2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	Confirm selected pump package
Pump flow	Confirm selected pump package
Liquid control unit	Arag Bravo 180S
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
BOOM & POSITIONING	
Boom folding arrangement	X-folding steel boom
Hydraulic boom lift	Yes
Working width	12/15 m
SPRAY ASSEMBLY	
Nozzle type	Braglia T-Jet, single configuration
Nozzle count by boom width	24 (12 m) - 30 (15 m)
DIMENSIONS & WEIGHT	
Selected capacity dimensions	To be confirmed
Selected capacity weight	To be confirmed

CONFIGURATION NOTES

Dimensions and weight for the 2000 L configuration require confirmation. Confirm the pump pressure and flow package. Representative photograph; confirm the selected tank and equipment.

A2ZAS700

Mounted Gearbox-Driven Orchard Atomizer



ADDITIONAL PRODUCT VIEWS





400-1000 L
TANK OPTIONS

70 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Choose a mounted orchard atomizer with a defined gearbox-driven fan package. Tank options of 400, 600, 800 and 1000 L help match carried volume to your operation. The 82 cm circular fan is paired with 14 brass shut-off nozzles, AR 1064 pumping and VDR-50 control. The adjustable gearbox distinguishes its drive arrangement from belt-driven models. Compare tank size, fan layout and tractor compatibility together when selecting an air-assisted orchard spraying configuration.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS700**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	70 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	Five-setting plastic fan
Fan diameter	82 cm (32")
Working width	12 m
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	160 cm
Height	180 cm
Depth	150 cm
Weight	400 kg

CONFIGURATION NOTES

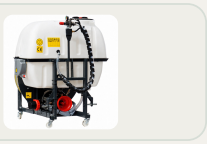
Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS701

Mounted Belt-Driven Orchard Atomizer



ADDITIONAL PRODUCT VIEWS



400-1000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Select a belt-driven fan arrangement in a mounted orchard atomizer. The 400, 600, 800 and 1000 L tank choices offer flexibility in carried volume, with a 72 cm fan and 14 brass shut-off nozzles defining the spray assembly. AR 1064 pumping and VDR-50 control identify the liquid circuit. Compare this belt-and-pulley configuration with the gearbox-driven range, then match the chosen tank and mounted equipment to your tractor and orchard operating requirements.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS701**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
Fan drive	Belt and pulley
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	Five-setting plastic fan
Fan diameter	72 cm (28")
Working width	10 m
REFERENCE DIMENSIONS - 600 L ONLY	
Width	140 cm
Height	160 cm
Depth	150 cm
Weight	260 kg

CONFIGURATION NOTES

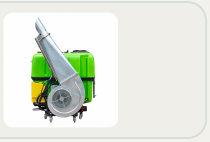
Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

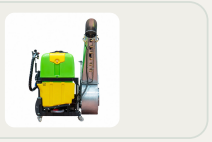
A2ZAS702

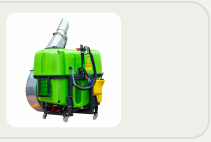
Mounted Horizontal-Outlet Orchard Atomizer



ADDITIONAL PRODUCT VIEWS







600-1000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

12
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Choose a horizontal-outlet arrangement as an alternative to a circular-fan mounted atomizer. Tank options of 600, 800 and 1000 L let you select carried volume independently of the outlet concept. A galvanised turbine assembly and 12 brass shut-off nozzles are paired with AR 1064 pumping and VDR-50 control. Evaluate the outlet layout against your crop arrangement, then confirm the fan details, selected tank and tractor connection as part of a clearly specified equipment offer.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS702**
Mounting	Mounted
Tank capacity options	600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	12
FAN & AIR ASSISTANCE	
Fan arrangement	Turbine fan with horizontal-outlet duct
Fan diameter	Not specified
Working width	30 m
REFERENCE DIMENSIONS - 600 L ONLY	
Width	160 cm
Height	230 cm
Depth	150 cm
Weight	420 kg

CONFIGURATION NOTES

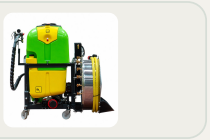
Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

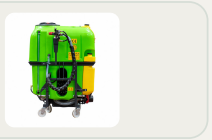
A2ZAS703

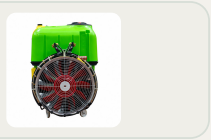
Mounted 10-Blade Orchard Atomizer



ADDITIONAL PRODUCT VIEWS







400-1000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Compare a 10-blade fan package with several mounted tank options. This orchard atomizer range offers 400, 600, 800 and 1000 L polyethylene tanks, with 82 and 90 cm fan diameter options listed for the family. Fourteen brass shut-off nozzles, AR 1064 pumping and VDR-50 liquid control define the spray equipment. Select the fan and tank combination around your orchard layout, confirming the chosen assembly and tractor compatibility before supply.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS703**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	10-blade plastic fan
Fan diameter	82 cm (32") - 90 (36")
Working width	12 m
REFERENCE DIMENSIONS - 600 L ONLY	
Width	160 cm
Height	160 cm
Depth	150 cm
Weight	400 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS704

Trailed Fibreglass Orchard Atomizer with System Rinse



ADDITIONAL PRODUCT VIEWS









2000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Make system rinsing part of your orchard equipment specification. This 2000 L trailed fibreglass atomizer is identified by its rinse-system arrangement, with an 82 cm circular fan and 14 brass shut-off nozzles in the spray assembly. BMH-50 liquid control and an adjustable gearbox form part of the listed package. Confirm the included rinse equipment, pump model and flow for the selected machine, so the offer describes the complete configuration you intend to purchase.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS704**
Mounting	Trailed
Tank capacity options	2000 L
Tank material	Fibreglass (polyester)
Rinse configuration	System rinse; confirm included equipment
PUMP & LIQUID CONTROL	
Pump model	Confirm selected configuration
Pump pressure	50 bar
Pump flow	Confirm selected configuration
Liquid control unit	Annovi Reverberi BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	Five-setting plastic fan
Fan diameter	82 cm (32")
Working width	12 m
REFERENCE DIMENSIONS - 2000 L ONLY	
Width	170 cm
Height	170 cm
Depth	360 cm
Weight	690 kg

CONFIGURATION NOTES

Confirm pump model, flow and the included rinse-system equipment for the selected machine. Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS705

Trailed Polyethylene Orchard Atomizer



ADDITIONAL PRODUCT VIEWS







1000-2000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Choose between 1000, 1500 and 2000 L polyethylene tanks in a trailed circular-fan orchard range. The three capacities let you plan liquid volume around application requirements and refill logistics. An 82 cm fan, 14 Braglia brass shut-off nozzles, BMH-50 liquid control and an adjustable gearbox identify the equipment layout. Confirm the pump model and flow for the selected configuration. Specify tank, fan and pumping equipment together for a clear export supply proposal.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS705**
Mounting	Trailed
Tank capacity options	1000 L, 1500 L, 2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Confirm selected configuration
Pump pressure	50 bar
Pump flow	Confirm selected configuration
Liquid control unit	Annovi Reverberi BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Braglia brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	Five-setting plastic fan
Fan diameter	82 cm (32")
Working width	12 m
REFERENCE DIMENSIONS - 2000 L ONLY	
Width	170 cm
Height	170 cm
Depth	360 cm
Weight	690 kg

CONFIGURATION NOTES

Confirm the pump model and flow for the selected machine. Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS706

Trailed Fibreglass Orchard Atomizer



ADDITIONAL PRODUCT VIEWS







1000-3000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

14
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Choose carried volume from a broad trailed fibreglass tank range: 1000, 1200, 1600, 2000, 2500 or 3000 L. AR 1604 pumping at 160 L/min and 50 bar, BMH-50 control and 14 brass shut-off nozzles define the liquid system. An 82 cm circular fan and adjustable gearbox provide the listed air-assistance and drive arrangement. Compare capacities around your refill plan and confirm the dimensions and tractor connection for the tank being quoted.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS706**
Mounting	Trailed
Tank capacity options	1000 L, 1200 L, 1600 L, 2000 L, 2500 L, 3000 L
Tank material	Fibreglass (polyester)
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	50 bar
Pump flow	160 L/min
Liquid control unit	BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	14
FAN & AIR ASSISTANCE	
Fan arrangement	Five-setting plastic fan
Fan diameter	82 cm (32")
Working width	12 m
REFERENCE DIMENSIONS - 2000 L ONLY	
Width	170 cm
Height	160 cm
Depth	360 cm
Weight	690 kg

CONFIGURATION NOTES

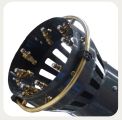
Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS707

Trailed Rotating-Outlet Orchard Atomizer



ADDITIONAL PRODUCT VIEWS





600-2000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

8
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Consider a rotating-outlet atomizer when outlet positioning is part of your orchard equipment brief. Tank choices of 600, 1000, 1200, 1600 and 2000 L let you select volume separately from the outlet arrangement. A galvanised turbine assembly and eight brass shut-off nozzles are paired with AR 1604 pumping and BMH-50 control. Confirm the exact outlet movement and control arrangement for the chosen machine, then specify the package around your crop layout and tractor.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS707**
Mounting	Trailed
Tank capacity options	600 L, 1000 L, 1200 L, 1600 L, 2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	50 bar
Pump flow	160 L/min
Liquid control unit	Annovi Reverberi BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	8
FAN & AIR ASSISTANCE	
Fan arrangement	Galvanised turbine fan
Fan diameter	82 cm (32")
Working width	12 m
REFERENCE DIMENSIONS - 600 L ONLY	
Width	160 cm
Height	350 cm
Depth	150 cm
Weight	450 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS708

Trailed 22-Nozzle Orchard Atomizer



ADDITIONAL PRODUCT VIEWS









600-2000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

22
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Compare an orchard atomizer distinguished by 22 brass shut-off nozzle positions and a 10-blade plastic fan. Choose a 600, 1000, 1200, 1600 or 2000 L polyethylene tank, with 82 and 90 cm fan options listed separately. AR 1604 pumping, BMH-50 liquid control and an adjustable gearbox complete the identified package. Select the fan, nozzle assembly and tank combination against your crop canopy and tractor requirements before requesting a configuration-specific supply offer.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS708**
Mounting	Trailed
Tank capacity options	600 L, 1000 L, 1200 L, 1600 L, 2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	50 bar
Pump flow	160 L/min
Liquid control unit	BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	22
FAN & AIR ASSISTANCE	
Fan arrangement	10-blade plastic fan
Fan diameter	82 cm (32") - 90 (36")
Working width	12 m
REFERENCE DIMENSIONS - 1600 L ONLY	
Width	170 cm
Height	160 cm
Depth	360 cm
Weight	690 kg

CONFIGURATION NOTES

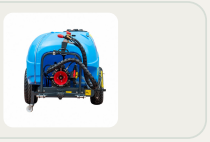
Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

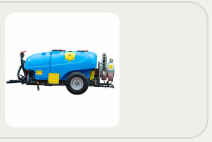
A2ZAS709

Trailed Turbine-Fan Orchard Atomizer



ADDITIONAL PRODUCT VIEWS





1000-2000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

12
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Bring a turbine-fan arrangement into your orchard equipment comparison. This trailed range combines 1000, 1500 or 2000 L polyethylene tanks with a galvanised turbine assembly and 12 brass shut-off nozzles. AR 1604 pumping at 160 L/min and 50 bar, BMH-50 control and an adjustable gearbox identify the package. Confirm the fan dimensions and capacity-specific machine dimensions, then request an export proposal matched to your preferred tank, tractor and crop layout.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS709**
Mounting	Trailed
Tank capacity options	1000 L, 1500 L, 2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	50 bar
Pump flow	160 L/min
Liquid control unit	Annovi Reverberi BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	50 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	12
FAN & AIR ASSISTANCE	
Fan arrangement	Galvanised turbine fan
Fan diameter	Not specified
Working width	15 m
DIMENSIONS & WEIGHT	
Selected capacity dimensions	To be confirmed
Selected capacity weight	To be confirmed

CONFIGURATION NOTES

Dimensions and weight for the selected tank capacity require confirmation. Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZAS710

Trailed Horizontal-Outlet Orchard Atomizer



ADDITIONAL PRODUCT VIEWS







1000-2000 L
TANK OPTIONS

60 HP
MIN. TRACTOR POWER

12
NOZZLE POSITIONS

WHY CHOOSE THIS MODEL

Choose a horizontal-outlet atomizer in a wheeled trailed format. The 1000, 1500 and 2000 L polyethylene tanks offer three carried-volume choices alongside a galvanised turbine assembly and 12 brass shut-off nozzles. AR 1604 pumping and BMH-50 control give the liquid circuit a clear specification. Match the outlet arrangement to your crop layout, then confirm fan details, tank selection and the tractor connection for an export offer built around your operating requirements.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZAS710**
Mounting	Trailed
Tank capacity options	1000 L, 1500 L, 2000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1604
Pump pressure	50 bar
Pump flow	160 L/min
Liquid control unit	Annovi Reverberi BMH-50
TRACTOR & DRIVE	
Operating speed	540 rpm
Minimum tractor power	60 HP
Transmission	Adjustable gearbox; confirm ratios
SPRAY ASSEMBLY	
Nozzle type	Brass shut-off nozzle
Number of nozzles	12
FAN & AIR ASSISTANCE	
Fan arrangement	Galvanised turbine fan
Fan diameter	Not specified
Working width	30 m
REFERENCE DIMENSIONS - 1000 L ONLY	
Width	160 cm
Height	330 cm
Depth	360 cm
Weight	500 kg

CONFIGURATION NOTES

Representative photograph; confirm the selected tank and equipment. Actual spray reach depends on crop canopy and operating settings.

A2ZGS700

Trailed Manual-Reel Garden Sprayer



ADDITIONAL PRODUCT VIEWS





1000-3000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

25+25 m
HOSE LENGTH

WHY CHOOSE THIS MODEL

Direct application with a hose-and-gun package in a trailed tank format. Fibreglass capacities from 1000 to 3000 L provide six volume choices for garden and orchard work. Two trigger spray units and a 25 + 25 m hose arrangement let the operator direct the application, with manual winding for hose collection. AR 1064 pumping and VDR-50 control identify the liquid system. Choose the tank around the job and refill plan, confirming the tractor drive connection before supply.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZGS700**
Mounting	Trailed
Tank capacity options	1000 L, 1200 L, 1600 L, 2000 L, 2500 L, 3000 L
Tank material	Fibreglass (polyester)
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	Annovi Reverberi VDR-50
TRACTOR & DRIVE	
Operating speed	Confirm tractor drive / pump shaft speed
Minimum tractor power	50 HP
HOSES & SPRAY GUNS	
Spraying unit	Trigger spray gun
Number of spray units	2
Hose length	25+25 m
Hose handling	Manual winding
Working width	10 m
REFERENCE DIMENSIONS - 2000 L ONLY	
Width	170 cm
Height	170 cm
Depth	360 cm
Weight	600 kg

CONFIGURATION NOTES

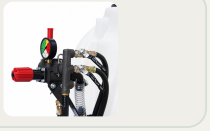
Confirm tractor drive connection and shaft speed before operation. Representative photograph; confirm the selected tank and equipment.

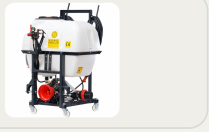
A2ZGS701

Mounted Manual-Hose Garden Sprayer



ADDITIONAL PRODUCT VIEWS





400-1000 L
TANK OPTIONS

40 HP
MIN. TRACTOR POWER

20+20 m
HOSE LENGTH

WHY CHOOSE THIS MODEL

Choose operator-directed spraying with a mounted hose-and-gun package. The 400, 600, 800 and 1000 L polyethylene tanks allow carried volume to be selected around garden and orchard work. Two trigger spray units and 20 + 20 m hoses provide the identified application arrangement, with manual winding for collection. AR 1064 pumping and VDR-50 control define the liquid circuit. Match the selected tank to your tractor's mounting and lifting capability, and confirm the drive connection.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZGS701**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	Confirm tractor drive / pump shaft speed
Minimum tractor power	40 HP
HOSES & SPRAY GUNS	
Spraying unit	Trigger spray gun
Number of spray units	2
Hose length	20+20 m
Hose handling	Manual winding
Working width	10 m
REFERENCE DIMENSIONS - 400 L ONLY	
Width	120 cm
Height	150 cm
Depth	130 cm
Weight	150 kg

CONFIGURATION NOTES

Confirm tractor drive connection and shaft speed before operation. Representative photograph; confirm the selected tank and equipment.

A2ZGS702

Mounted Automatic-Reel Garden Sprayer



ADDITIONAL PRODUCT VIEWS







400-1000 L
TANK OPTIONS

50 HP
MIN. TRACTOR POWER

40 m
HOSE LENGTH

WHY CHOOSE THIS MODEL

Make automatic hose collection part of your garden-spraying equipment package. This mounted range offers 400, 600, 800 and 1000 L polyethylene tanks, a listed 40 m hose system and two trigger spray units for operator-directed application. AR 1064 pumping and VDR-50 control identify the liquid circuit. Automatic winding distinguishes the range from manual-hose models. Confirm hose allocation, reel power arrangement and tractor drive requirements for the selected machine before preparing the final supply order.

TECHNICAL SPECIFICATION

TANK & CONFIGURATION	
Serial code	**A2ZGS702**
Mounting	Mounted
Tank capacity options	400 L, 600 L, 800 L, 1000 L
Tank material	Polyethylene
PUMP & LIQUID CONTROL	
Pump model	Annovi Reverberi AR 1064
Pump pressure	50 bar
Pump flow	106 L/min
Liquid control unit	VDR-50
TRACTOR & DRIVE	
Operating speed	Confirm tractor drive / pump shaft speed
Minimum tractor power	50 HP
HOSES & SPRAY GUNS	
Spraying unit	Trigger spray gun
Number of spray units	2
Hose length	40 m
Hose handling	Automatic winding
Working width	10 m
REFERENCE DIMENSIONS - 600 L ONLY	
Width	140 cm
Height	160 cm
Depth	150 cm
Weight	180 kg

CONFIGURATION NOTES

Confirm the automatic reel power arrangement, hose allocation and tractor drive speed. Representative photograph; confirm the selected tank and equipment.

A clearer specification. A tailored offer.

Tell us how and where the machine will work. We will help define the configuration and prepare an export supply proposal.

01 APPLICATION & LAYOUT

Field crops, orchard canopy or hose-directed work; field widths, row layout and the spraying system you need.

02 TRACTOR & CONNECTION

Tractor model and power, mounting or towing arrangement, lifting capability and the compatible drive connection.

03 TANK & EQUIPMENT

Preferred A2Z code, tank capacity, boom or fan option, pump and controls, hose arrangement and any required equipment.

04 ORDER & DESTINATION

Quantity, delivery country and preferred shipping terms. Confirm the selected configuration, dimensions and included equipment before ordering.

REQUEST A CONFIGURATION-SPECIFIC OFFER

agriculture@a2zeximco.com

a2zeximco.com/en

A2ZEXIMCO is an exporter and supplier. Photographs represent product-family configurations; capacity-specific dimensions and equipment scope must be confirmed for the selected machine.