CROPLANDS

STOP

BEFORE COMMENCING

SPRAYER SPECIFICATIONS WARRANTY & PRE-DELIVERY BROADACRE

WWW.CROPLANDS.COM.AU



GENERAL MANAGER'S WELCOME



Sill

Sean Mulvaney
General Manager

Dear Customer

Congratulations on the purchase of your new Croplands Sprayer.

Croplands have been in the business of building sprayer equipment since 1972. For over 49 years we have been supplying sprayers to farmers, contractors, growers and all our customers involved in growing crops and in the control of pests and diseases.

Croplands is a wholly owned subsidiary of Nufarm Ltd, the largest supplier of crop protection chemicals for Australasia, and one of the fastest growing global suppliers world-wide.

At Croplands, we pride ourselves on our commitment to supplying machinery that is at the forefront of the industry's needs. We believe we can back up our products and through constant research and development, bring to you the best equipment you can find.

We welcome any feedback from you about our equipment.

On the back cover you will find our contact details, and locations where our staff can be reached during business hours. After hours, you can email us and expect a reply the following morning.

Please read the supplied manuals in their entirety before you operate your sprayer. This will ensure you have a trouble free start up.

We trust you will get years of good use from your Croplands Sprayer. Yours Sincerely

Sean Mulvaney General Manager

CONTENTS

- Sprayer Specifications & Factory Fitted Options
- Online Parts Information
- Transport & Product ID
- Safety Information
- Warranty Policy
- Pre-Delivery Check List
- Warranty Registration

Croplands has taken steps to ensure this operator's manual is as current and as accurate as possible. Due to the ever-changing markets of cropping and farming, Croplands is constantly striving to be at the forefront of innovation and technology. While the information in this manual is considered accurate at the time of writing, Croplands reserves the right to change this information without notice. Croplands will not accept liability for any inaccuracy in this publication, or changes forthwith.

SPRAYER SPECIFICATIONS & FACTORY FITTED OPTIONS

MPORTANT! Please keep this unique Serial Number & Sprayer Specification Sheet for future reference.				

Dealer Copy

Remove this page and store it with the "yellow":

- Predelivery Check List page and
- Warranty Registration page.

ONLINE PARTS INFORMATION

WARRANTY & PRE-DELIVERY

Please see your Croplands Equipment dealer for provision of all Warranty Services

Croplands Customer Service

Australia

Freecall: **1800 999 162**Freefax: **1800 623 778**sales@croplands.com.au
www.croplands.com.au

New Zealand

Freecall: **0800 106 898**Freefax: **0800 117 711**sales@croplands.co.nz
www.croplands.co.nz

Note: One Operators Manual is supplied with each sprayer and does not include detailed parts information. Parts information is provided online & must be sourced from the Croplands website.

SPRAYER SPECIFICATIONS & FACTORY FITTED OPTIONS

IMPORTANT! Please keep this unique Serial Number & Sprayer	Specification Sheet for future reference.	
	Owner C DO NOT REMO	

ONLINE PARTS INFORMATION

WARRANTY & PRE-DELIVERY

Please see your Croplands Equipment dealer for provision of all Warranty Services

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Australia

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Note: One Operators Manual is supplied with each sprayer and does not include detailed parts information. Parts information is provided online & must be sourced from the Croplands website.

TRANSPORT & PRODUCT ID

TRANSPORT

See Operator Manual for sprayer size, weights and towing speeds.

Where applicable, all controllers, manuals, wiring looms, etc, are supplied in a separate, sturdy, weather resistant transport box.



A transport box

PRODUCT IDENTIFICATION

Always use the serial number of the Sprayer when requesting service information or when ordering parts.

Early or later models (identification made by serial number) may use different parts, or it may be necessary to use a different procedure for specific service operations.



Sprayer Serial Number

Sprayer Serial Number Plate

The Sprayer Serial Number Plate is located on the chassis above the hitch adjustment (A).

This plate shows name of manufacturer, serial number, product code and date of manufacture.

AR PUMP SERIAL NUMBER



AR Pump Serial Number

The AR Pump Serial Number Plate is located on the pump **(B)**.

This plate shows name of manufacturer, serial number, type of pump, year of manufacture, maximum flow rate and maximum working pressure of the pump.

CONTROLLER SERIAL NUMBER(S)

Controller serial numbers are generally located at the:

 Rear (eg, Bravo 180 [X], HV4000 & MT3405 [not shown]),

or

• Side (eg, WEED-IT Controller [not shown].



Bravo 180/S Controller

SECTION 2 SAFETY

SAFETY FIRST

Please read and understand all supplied manuals, guides and safety decals before operating this sprayer. This includes the **Croplands Operators Safety Manual** – as pictured here.

This manual is available on the Croplands Web site, or for printed versions contact Croplands customer support and ask for part number GP-SAFE-A (or later version if available).





WARRANTY POLICY

WARRANTY POLICY

Croplands Equipment Pty Ltd (trading as Croplands) warrants to its authorised Dealer, who in turn, warrants to the original purchaser (Owner) that each new Croplands' sprayer, part or accessory will be free from proven defects in material and workmanship for twelve (12) months from the date of delivery to the first Owner according to the conditions outlined. This warranty does not cover damages resulting from abuse, accidents, alterations, normal wear or failure to maintain or use the Croplands product with due care.

During the warranty period, the authorised Croplands Dealer shall repair or replace, at Croplands option, without charge for parts and labour any part of the Croplands product, which fails because of defects in material or workmanship. The Owner must provide the authorised Dealer with prompt written notice of the defect (within 14 days of its occurrence), and allow reasonable time for replacement or repair. Repair may, at Croplands option, include the replacement of parts with functionally equivalent reconditioned or new parts. Replacement parts will be warranted for the balance of the original warranty period or for ninety (90) days, which ever is longer. Croplands (at its option) may request failed parts to be returned to the factory. Any travel time of a service technician and/or transportation of the Croplands product to the authorised servicing Dealer for warranty work are the responsibility of the Owner.

EXCLUSIVE EFFECT OF WARRANTY AND LIMITATION OF LIABILITY THIS WARRANTY IS IN LIEU OF ALL WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PURPOSE OR OTHER REPRESENTATIONS, WARRANTIES OR CONDITIONS, EXPRESSED OR IMPLIED. The remedies of the Owner set forth herein are exclusive. CROPLANDS neither assumes nor authorises any person to assume for it any other obligation or liability in connection with the sale of covered machines. Correction of defects, in the manner and for applicable period of time provided above, shall constitute fulfillment of all responsibilities of CROPLANDS to the Owner, and CROPLANDS shall not be liable for negligence under contract or in any manner with respect to such machines. IN NO EVENT SHALL THE OWNER BE ENTITLED TO RECOVER FOR INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES SUCH AS BUT NOT LIMITED TO, LOSS OF CROPS, LOSS OF PROFITS OR REVENUE, OTHER COMMERCIAL LOSSES, INCONVENIENCE OR COST OF RENTAL OR REPLACEMENT EQUIPMENT.

CONDITIONS OF WARRANTY

- 1. The warranty is not transferable.
- 2. The Warranty Registration Form must be returned to Croplands by the Owner Operator within 14 days of taking delivery of the unit. Only when warranty registration is completed and returned, can Croplands fulfill all warranty obligations.
- 3. Schedule of components and conditions not covered by warranty are:

Abuse	Failure resulting from neglect, such as improper operation, lack of required maintenance or continued use of a sprayer after the discovery of a defect which results in greater damage to the unit.
Environmental Conditions and	Deteriorated or failed components such as: diaphragms, O-rings, hoses, seals, electrical wiring and connections damaged by corrosive chemicals, dirt and sand, excessive heat or moisture. Owners should en sure the type and strength of chemicals used in the sprayer are compatible with the design of the unit.
Application	Warranty determination for these types of failures will be made by Croplands only after inspection of failed components. In most instances these will incur inspection charges and cost of replacement parts.
Normal Wear	Normal wear and consumable items such as: oils and lubricants, diaphragms, filter elements, flowmeters, clutches, bearings, fan belts, drive belts, pivot pins, paint, light bulbs and nozzles are considered to be normal wear items and are not warranted.
Maintenance	Component failure caused by not performing scheduled maintenance service such as: oils, grease, failure to clean tanks, pumps, filters, spray lines, nozzles or any other blocked components. Not tightening or replacing loose or missing bolts, nuts, fittings, shields and covers.
Damage	Damages or machine failure caused by carelessness or accidental damage, improper operation, excessive speed during travel and operation, inappropriate transportation or storage of the sprayer or attachment.
Power Source	Failures due to faulty or inadequate electrical sources of power. Owners who use their own 12 volt power source must make sure that it is suitable for operating the spraying equipment.
Alterations	Any unauthorised alteration, modification, attachments or unauthorised repairs to the Croplands sprayer or attachments. Written approval must be obtained from Croplands for any such items to maintain warranty.
Removal & Installation	The time taken to remove and re-install a warranted part or component into other brands of sprayers will not be covered by Croplands warranty. Only parts and labour directly attributable to the repair of the Croplands unit is covered.
Clean-up Time	Croplands do not pay for cleaning the sprayer, parts, accessories or work area before or after the warranty repair. Clean-up time is affected primarily by the application or conditions in which the sprayer is operated and maintained. Since clean-up time can be so variable, cleaning time should be considered a customer expense.
Transportation	Warranty does not cover transportation or insurance costs for sprayers or other equipment needing repair or re placement of warranted components. Nor does it cover any freight or insurance costs in obtaining new parts or returning old parts to Croplands for inspection purposes.
Costs	Warranty does not cover time required to diagnose a warranty problem. Diagnostic time is affected greatly by the training and expertise of the technician employed to do the job. With proper training of service personnel, diagnostic time should be at a minimum.
Diagnostic Time	Croplands expects that Dealers will assign a well trained and proficient technician to handle any warranty repairs. Since Croplands is not in control of either of these responsibilities, we elect not to cover diagnostic time.
Non-Genuine Parts	Use of parts other than Croplands parts for repair of warranted parts will automatically negate any warranty. Warranted components must be replaced with genuine Croplands repair parts.
Unauthorised Repairs	Repairs by an unauthorised agent will automatically forfeit any warranty. An authorised Croplands Dealer must carry out warranty repairs.

PRE-DELIVERY CHECKLIST

The Pre-Delivery Check List <u>must be completed by the Dealer & signed by both the Dealer and the Owner</u>, and the white copy returned by the Dealer to Croplands.

Check camlock tethers

✓ Tick each box to affirm completion	✓ Tick each box to affirm completion	✓ Tick each box to affirm completion	OWNER
1 Operator's Manuals Supplied	Check universal joints work correctly	14 Chem-E-Flush	Farmer
Sprayer Operators Manual	Adjust PTO length to suit tractor	Check this is undamaged	Turner
Spray Controller Manual	Grease telescopic sliding shaft	Check hoses / fittings seal correctly	Contractor
Safety Manual	Grease universal joints	Check Chem-E-Flush operation	
Pump Manual	Ensure safety shields are in place	15 Chemical Probe (if ordered)	Owner's Name (print)
2 Trailer	Ensure safety chains are securely fitted		
Undamaged	(b) Hydraulic Pump Drive & Filling	Undamaged	
Hitch height adjusted	Pump (if fitted)	Check fittings seal correctly	Address
Hitch Jack lubricated	Check pressure & return lines are identified	Check probe operation Check camlock tethers	
Axle adjustment bolts tight (if applicable)	for Hydraulic pump drive		
Axle adjustment solis light (ii applicable) Axle nut adjustment, split pin in place	Check revs set correctly for hydraulic pump drive	16 Automatic Controller(s)	
Check mudguards	Check liquid pump operates correctly	Check installation	Postcode
Check paint		Check battery connection	DI.
	Check filling pump operation & controls	Calibrate controller(s)	Phone
	8 Pump - Diaphragm	Fully check controller operation	Mobile
Greased	Check mountings	17 Fresh Water & Flushing Tanks	_ 41
Split pin and dust caps in place	Check oil level	Undamaged	Email
Wheel nuts tight	Check air chamber pressure	Check fittings	
Check tyre pressure	Check operation	Check operation	
4 Spray Tank	9 Suction Lines	18 Main Control & Drain Valves	<u> </u>
Undamaged	Undamaged	Check there are no leaks	Signature of Owner
Agitator working	Hoses - no kinks or restrictions	Check all valves open & close easily	Date
Check lid opens and seals shut correctly	All joins sealed (no air leaks)	19 WEED-IT System (if applicable)	
Basket strainer in place	Filter clean & sealed		DEALER
5 Check All Tank Fittings Are Sealed	10 Pressure Lines	Check Wi sensor height & spacing	DEALER
Agitators	Undamaged	Check plumbing connections	Dealership Name (print)
Valve and sump outlets	Hoses - no kinks or restrictions	Check electrical connections	
Tank rinse nozzle	All hoses sealed (no leakages)	Check & calibrate controller operation	
6 Boom & fold	Filter clean & sealed	Check PAV air system operation	Address
Undamaged		Confirm operation of speed sensors	
Check height adjustment		20 Air-Ride Axle	
Check boom mounting bolts tight	Undamaged	Check air reservoir pressure	
Unfold the boom, and	Nozzles correct type throughout	Set air suspension ride height	
 Align wing sections 	Nozzle caps sealed (no leakages)	Set drawbar ride height (if applicable)	Postcode
 Align wing extensions 	Non-drip diaphragms working	21 Enviro-Transfer Kit	Email
 Adjust wing locks 	Check fenceline spray operation	Check operation	
Confirm forward yaw	12 Agitation	22 Decals	
Check nozzle mountings tight		Check all decals are in place	
Grease boom hinge points	Check both agitators work	23 Other	Signature of Dealer Representative
Fold boom to transport position & check	Check hoses are properly sealed		Date/
hoses do not kink or jam on folding	13 Bottom-Fill (Spray/Flush Tanks)		Date
7 Power Drive	Check bottom-fill operates		Machine Serial #
(a) PTO	Filter clean & unsealed		Top Copy (White) - Forward to Croplands;
Check quick release pins operate easily	Check hoses properly sealed		Second Copy (Yellow) - Dealer's Copy;

Third Copy (Blue) - Owner's Copy

and lock into place

PRE-DELIVERY CHECKLIST

The Pre-Delivery Check List <u>must be completed by the Dealer & signed by both the Dealer and the Owner</u>, and the white copy returned by the Dealer to Croplands.

✓ Tick each box to affirm completion	✓ Tick each box to affirm completion	✓ Tick each box to affirm completion	OWNER
1 Operator's Manuals Supplied	Check universal joints work correctly	14 Chem-E-Flush	Farmer
Sprayer Operators Manual	Adjust PTO length to suit tractor	Check this is undamaged	
Spray Controller Manual	Grease telescopic sliding shaft	Check hoses/fittings seal correctly	Contractor
Safety Manual	Grease universal joints	Check Chem-E-Flush operation	Owner's Name (print)
Pump Manual	Ensure safety shields are in place	15 Chemical Probe (if ordered)	Owner's Name (print)
2 Trailer	Ensure safety chains are securely fitted	Undamaged	
Undamaged	(b) Hydraulic Pump Drive & Filling Pump (if fitted)	Check fittings seal correctly	Address
Hitch height adjusted	Check pressure & return lines are identified	Check probe operation	Addicas
Hitch Jack lubricated	for Hydraulic pump drive	Check camlock tethers	
Axle adjustment bolts tight (if applicable)	Check revs set correctly for hydraulic	16 Automatic Controller(s)	
Axle nut adjustment, split pin in place	pump drive	Check installation	
Check mudguards	Check liquid pump operates correctly	Check battery connection	Postcode
Check paint	Check filling pump operation & controls	Calibrate controller(s)	Phone
3 Wheels & Hubs	8 Pump - Diaphragm	Fully check controller operation	Mahila
Greased	Check mountings	17 Fresh Water & Flushing Tanks	Mobile
Split pin and dust caps in place	Check oil level	Undamaged	Email
Wheel nuts tight	Check air chamber pressure	Check fittings	
Check tyre pressure	Check operation	Check operation	
4 Spray Tank	9 Suction Lines	18 Main Control & Drain Valves	
Undamaged	Undamaged	Check there are no leaks	Signature of Owner
Agitator working	Hoses - no kinks or restrictions	Check there are no leaks Check all valves open & close easily	Date /
Check lid opens and seals shut correctly	All joins sealed (no air leaks)		
Basket strainer in place	Filter clean & sealed	19 WEED-IT System (if applicable)	DEALER
5 Check All Tank Fittings Are Sealed	10 Pressure Lines	Check Wi sensor height & spacing	DEALER
Agitators	Undamaged	Check plumbing connections Check electrical connections	Dealership Name (print)
Valve and sump outlets	Hoses - no kinks or restrictions	Check & calibrate controller operation	
Tank rinse nozzle	All hoses sealed (no leakages)	Check PAV air system operation	
6 Boom & fold	Filter clean & sealed	Confirm operation of speed sensors	Address
Undamaged	11 Nozzles	20 Air-Ride Axle	
Check height adjustment			
Check boom mounting bolts tight	Undamaged	Check air reservoir pressure Set air suspension ride height	
Unfold the boom, and	Nozzles correct type throughout	Set drawbar ride height (if applicable)	Postcode
Align wing sections	Nozzle caps sealed (no leakages)		
Align wing extensionsAdjust wing locks	Non-drip diaphragms working	21 Enviro-Transfer Kit	Email
Confirm forward yaw	Check fenceline spray operation	Check operation	
Check nozzle mountings tight	12 Agitation	22 Decals	
Grease boom hinge points	Check both agitators work	Check all decals are in place 23 Other	Simple of Double B
Fold boom to transport position & check	Check hoses are properly sealed	23 Omer	Signature of Dealer Representative
hoses do not kink or jam on folding	13 Bottom-Fill (Spray/Flush Tanks)		Date
7 Power Drive	Check bottom-fill operates		Machine Serial #
	Filter clean & unsealed		
(a) PTO			Top Copy (White) - Forward to Croplands;
Check quick release pins operate easily	Check hoses properly sealed		Second Copy (Yellow) - Dealer's Copy;
and lock into place	Check camlock tethers		Third Copy (Blue) - Owner's Copy

GP-WARB-A

PRE-DELIVERY CHECKLIST

The Pre-Delivery Check List <u>must be completed by the Dealer & signed by both the Dealer and the Owner</u>, and the white copy returned by the Dealer to Croplands.

Check camlock tethers

✓	Tick each box to affirm completion	✓ Tick each box to affirm completion	✓ Tick each box to affirm completion	OWNER
1	Operator's Manuals Supplied	Check universal joints work correctly	14 Chem-E-Flush	Farmer
	Sprayer Operators Manual	Adjust PTO length to suit tractor	Check this is undamaged	
	Spray Controller Manual	Grease telescopic sliding shaft	Check hoses/fittings seal correctly	Contractor
	Safety Manual	Grease universal joints	Check Chem-E-Flush operation	
	Pump Manual	Ensure safety shields are in place	15 Chemical Probe (if ordered)	Owner's Name (print)
2	Trailer	Ensure safety chains are securely fitted		
_	Undamaged	(b) Hydraulic Pump Drive & Filling	Undamaged Check fittings seal correctly	All
	Hitch height adjusted	Pump (if fitted)	Check probe operation	Address
	Hitch Jack lubricated	Check pressure & return lines are identified for Hydraulic pump drive	Check camlock tethers	
	Axle adjustment bolts tight (if applicable)	Check revs set correctly for hydraulic		
	Axle nut adjustment, split pin in place	pump drive	16 Automatic Controller(s)	
	Check mudguards	Check liquid pump operates correctly	Check installation	Postcode
	Check paint	Check filling pump operation & controls	Check battery connection	Phone
3	Wheels & Hubs		Calibrate controller(s)	
	Greased	8 Pump - Diaphragm	Fully check controller operation	Mobile
	Split pin and dust caps in place	Check mountings	17 Fresh Water & Flushing Tanks	Email
	Wheel nuts tight	Check oil level	Undamaged	
	Check tyre pressure	Check air chamber pressure	Check fittings	
4	Spray Tank	Check operation	Check operation	
_	Undamaged	9 Suction Lines	18 Main Control & Drain Valves	Signature of Owner
	Agitator working	Undamaged	Check there are no leaks	Date / /
	Check lid opens and seals shut correctly	Hoses - no kinks or restrictions	Check all valves open & close easily	Date
	Basket strainer in place	All joins sealed (no air leaks)	19 WEED-IT System (if applicable)	
5	Check All Tank Fittings Are Sealed	Filter clean & sealed	Check Wi sensor height & spacing	DEALER
	, in the second	10 Pressure Lines	Check plumbing connections	
	Agitators Valve and sump outlets	Undamaged	Check electrical connections	Dealership Name (print)
	Tank rinse nozzle	Hoses - no kinks or restrictions	Check & calibrate controller operation	
6	Boom & fold	All hoses sealed (no leakages)	Check PAV air system operation	Address
0	Undamaged	Filter clean & sealed	Confirm operation of speed sensors	Address
	Check height adjustment	11 Nozzles	20 Air-Ride Axle	
	Check boom mounting bolts tight	Undamaged	Check air reservoir pressure	
	Unfold the boom, and	Nozzles correct type throughout	Set air suspension ride height	
	Align wing sections	Nozzle caps sealed (no leakages)	Set drawbar ride height (if applicable)	Postcode
	Align wing extensions	Non-drip diaphragms working	21 Enviro-Transfer Kit	Email
	Adjust wing locks	Check fenceline spray operation	Check operation	
	Confirm forward yaw	12 Agitation	22 Decals	
	Check nozzle mountings tight		Check all decals are in place	
	Grease boom hinge points	Check both agitators work	23 Other	Signature of Dealer Representative
	Fold boom to transport position & check	Check hoses are properly sealed		Date / /
	hoses do not kink or jam on folding	13 Bottom-Fill (Spray/Flush Tanks)		Date
7	Power Drive	Check bottom-fill operates		Machine Serial #
	(a) PTO	Filter clean & unsealed		Top Copy (White) - Forward to Croplands;
	Check quick release pins operate easily	Check hoses properly sealed		Second Copy (Yellow) - Dealer's Copy;

Third Copy (Blue) - Owner's Copy

and lock into place

WARRANTY REGISTRATION

Warranty Registration: The Owner acknowledges that the Owner has read & understood all terms & conditions of the Croplands' warranty policy contained in this manual. The warranty policy will commence upon installation. This Warranty Registration <u>must be completed & signed by both the Owner & the Dealer</u>, & the white copy returned by the Dealer to Croplands.

Model	OWNER				DEALER	
Size	Owner's Name (print) Address		Dealership Name (print)			
Serial No			Address			
Purchase Date						
Pre-Delivery Completion Date//	Postcode Phone Mobile		Phone Phone			
IMPORTANT						
By executing this Warranty Registration:	Email				Email	
1. The Owner:						
(a) Agrees that the Owner will read the Operator's Manual before using the Sprayer; will follow all procedures in the operator's manual for the use of the Sprayer, and will exercise due care in the use of the Sprayer;	Signature of O	Owner / /			Signature of Dealer Representative Date/	
(b) Agrees that Croplands' liability for any loss or damage suffered by the Owner in connection with the Owner's use of the Sprayer is limited to the cost of repair or replacement of the Sprayer;	Owner's Machinery Register: (This information will assist us in providing first class back-up and parts service) 1. Type of purchaser (please tick)					
(c) Agrees that the Owner will bear any loss the Owner suffers as a consequence of any failure by the Owner to comply with 1(a) above;	Sheep Beef Cereal G	Nuts Vegetabl	es	es Vineyards es Council/Govt Lanes Other		
(d) Acknowledges that the owner is trained and is fully responsible for the safe and correct operation of the Sprayer; and	Cotton Dairy Sugar Cane 3. What is the size of your holding (hectares)?					
(e) Agrees that the Owner will fully train any person who might be required to operate the Sprayer as to how to	 What are your reasons for purchasing the Croplands Sprayer? What other Croplands' machinery do you currently use? 				ś	
operate the Sprayer in a safe and proper manner.	Serial No.	Implement Type	Size	Age	Comments	
2. The Dealer undertakes that the Dealership has met the obligations of Sprayer pre-delivery, installation, service						
and warranty start up.						

Top Copy (White) - Forward to Croplands; Second Copy (Yellow) - Dealer's Copy; Third Copy (Blue) - Owner's Copy

WARRANTY REGISTRATION

Model

Warranty Registration: The Owner acknowledges that the Owner has read & understood all terms & conditions of the Croplands' warranty policy contained in this manual. The warranty policy will commence upon installation. This Warranty Registration <u>must be completed & signed by both the Owner & the Dealer</u>, & the white copy returned by the Dealer to Croplands.

OWNER

Size	Owner's Name (print) Address			Dealership Name (print)Address	
Serial No					
Purchase Date					
Pre-Delivery Completion Date /	Postcode				Postcode
	Phone		Phone		
IMPORTANT	Mobile			MobileEmail	
By executing this Warranty Registration:					
1. The Owner:					
(a) Agrees that the Owner will read the Operator's Manual before using the Sprayer; will follow all procedures in the operator's manual for the use of the Sprayer, and will exercise due care in the use of the Sprayer;	Signature of C	Owner / / /			Signature of Dealer Representative Date / /
(b) Agrees that Croplands' liability for any loss or damage suffered by the Owner in connection with the Owner's use of the Sprayer is limited to the cost of repair or replacement of the Sprayer;	Owner's Machinery Register: (This information will assist us in providing first class back-up and parts service) 1. Type of purchaser (please tick)				
(c) Agrees that the Owner will bear any loss the Owner suffers as a consequence of any failure by the Owner to comply with 1(a) above;	Sheep Beef Cereal G	Nuts Vegetabl Flowers	es	Vineyards Council/Govt es Other	
(d) Acknowledges that the owner is trained and is fully responsible for the safe and correct operation of the Sprayer; and	Cereal Grain Flowers Parks & Lanes Other Cotton Dairy Sugar Cane 3. What is the size of your holding (hectares)? 4. What are your reasons for purchasing the Croplands Sprayer? 5. What other Croplands' machinery do you currently use?				
(e) Agrees that the Owner will fully train any person who might be required to operate the Sprayer as to how to					
operate the Sprayer in a safe and proper manner.	Serial No.	Implement Type	Size	Age	Comments
2. The Dealer undertakes that the Dealership has met the obligations of Sprayer pre-delivery, installation, service					
and warranty start up.					
·					

DEALER

WARRANTY REGISTRATION

Warranty Registration: The Owner acknowledges that the Owner has read & understood all terms & conditions of the Croplands' warranty policy contained in this manual. The warranty policy will commence upon installation. This Warranty Registration must be completed & signed by both the Owner & the Dealer, & the white copy returned by the Dealer to Croplands.

Model	OWNER				DEALER	
Size	Owner's Name (print)		Dealership Name (print)			
Serial No	Address	Address			Address	
Purchase Date						
Pre-Delivery Completion Date	Postcode				Postcode	
· · · —	Phone				Phone	
IMPORTANT	Mobile				Mobile	
By executing this Warranty Registration:	Email				Email	
1. The Owner:						
(a) Agrees that the Owner will read the Operator's Manual before using the Sprayer; will follow all procedures in the operator's manual for the use of the Sprayer, and will exercise due care in the use of the Sprayer;	Signature of O	wner /			Signature of Dealer Representative Date/	
(b) Agrees that Croplands' liability for any loss or damage suffered by the Owner in connection with the Owner's use of the Sprayer is limited to the cost of repair or replacement of the Sprayer;	 Type of purch 	ery Register: (This informa naser (please tick) es (please number in ord	Owner/	Farmer [viding first class back-up and parts service) Share Farmer Contractor	
(c) Agrees that the Owner will bear any loss the Owner suffers as a consequence of any failure by the Owner to comply with 1(a) above;	Sheep Beef Cereal G	Nuts Vegetabl	es	Nurserie Fruit Tree Parks &	es Council/Govt	
(d) Acknowledges that the owner is trained and is fully responsible for the safe and correct operation of the Sprayer; and	Cotton Dairy Sugar Cane 3. What is the size of your holding (hectares)? 4. What are your reasons for purchasing the Croplands Sprayer? 5. What other Croplands' machinery do you currently use?					
(e) Agrees that the Owner will fully train any person who might be required to operate the Sprayer as to how to						
operate the Sprayer in a safe and proper manner.	Serial No.	Implement Type	Size	Age	Comments	
2. The Dealer undertakes that the Dealership has met the obligations of Sprayer pre-delivery, installation, service and warranty start up.						

CROPLANDS

AUSTRALIA

Croplands Equipment Pty Ltd ACN 006 450 184

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Email: sales@croplands.com.au Website: www.croplands.com.au

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Freecall: 0800 106 898
Freefax: 0800 117 711
Email: sales@croplands.co.nz
Website: www.croplands.co.nz

CANADA

Croplands Equipment Pty Ltd PO Box 2441 Dry Creek, SA 5094 Australia

Phone +1403-831-3913 Email address: sales@ croplandsequipment.com www.croplands.com.au

Your nearest Croplands Dealer can be found in the dealer section on the Croplands website