BROADACRE TRAILED SPANS

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BUYERS' GUIDE • 2024

CROPLANDS.COM.AU

CROPLANDS IS COMMITTED TO A SUSTAINABLE FUTURE









We've been building sprayers for over 50 years. In that time, our range has continually evolved to meet the changing needs of Australian growers.

Our growth is reflected in the success of our customers. When they're able to protect their crop with a sprayer that's efficient and reliable, they prosper. Croplands sprayers are built with a respect for Australia's tough and varying terrain. Engineered to endure, this equipment provides growers with the confidence to take on paddock after paddock. Saving time, reducing costs and maximising productivity. And with a broadacre range that features tank sizes from 3000 up to 13000 litres, there's a machine to match every grower's needs.

BROADACRE TRAILED SPRAYRANGE

04-05	CROPLANDS SPRAYERS
06-07	PEGASUS 8000 & 7000
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Engineered with the latest technology, our sprayers are as highly durable as they are easy to operate. They set the standard for reliability and efficiency, providing growers with confidence in their performance season after season.

Top-quality tanks

- Versatile tank sizes to match the scale of any operation, ranging from 3000 to 13000 litres.
- Hard wearing and long lasting with UV and chemical-resistant technology.
- Chemical suspension optimised with Venturi agitation. Recirculation on Pegasus models provides next-level agitation.
- Boom prime/recirculation/flushing system is standard on Pegasus 8000 and 7000 models. Optional on 6000 and 5000 models.
- All models are equipped with flushing tanks that provide first-class boom hygiene and rinsing functions for a comprehensive tank clean out.
- Fresh-water handwashing tanks provide convenient safety to operators.
- Integrated chemical induction hoppers ensure effortless chemical mixing and main-tank transfer.





Robust booms

- Sizes range from 16.5 to 48.5 metres, depending on the model.
- Paddock-proven to handle Australia's tough conditions.
- Highly durable with chemical and corrosion resistance.
- Hydraulic fold and lift with fold-in gull-wing style.
- Optional independent hydraulic wing lift and independent outer wing fold for spraying at half width.
- Internally mounted spray rails for nozzle protection and durability.
- Non-drip, quick-release nozzle bodies with drift-reducing AirMix® air-induction nozzles.
- Nozzles spaced 50cm on a single line.
- Optional triple nozzle bodies on 50cm spacing.
- Optional single nozzles at 25cm spacing to improve penetration on small targets and chemical distribution.

Heavy-duty chassis

- Heavy-duty and reliable, the chassis is designed to meet Australia's harsh conditions.
- The axle suspension on larger models provides excellent shock absorption to maintain a smooth ride on undulating terrain.
- Heavy duty, air bag suspension drawbar on the Pegasus 8000 and 7000 models.

Technical support and service

You can expect the very best local support from the Croplands dealer network. The experienced technicians in our service centres know your sprayer inside and out. And, with dealers and warehouses located all around the country, high-quality parts and accessories are always close to hand.

Tank

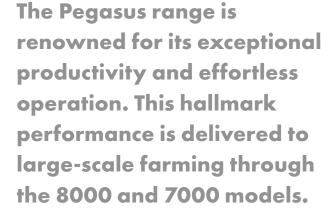
The low-profile tank is specially engineered to sit deeper into the chassis, supporting boom stability. The deep sump is completely emptied through a 50mm drain outlet, while large Venturi agitators, ensure exceptional agitation and chemical suspension. No particles can enter the tank thanks to a strainer-fitted, hinged lid and a screen-filtered, top-bottom fill point.

Experience additional versatility with the Pegasus 7000 and its integrated 1500-litre freshwater flush/storage tank, which transfers water from the storage tank to finish off small areas.

CROPLAND PEGASUS

Boom Prime/Recirculation/Flush

Boom prime/recirculation/flush system is standard on Pegasus 8000 and 7000 models. Designed to aid agitation and ensure the boom is fully charged with fresh chemical from the very first headland spray.



Both models are ISOBUS compatible, and compatible with Trimble, Topcon and Greenstar.

Pegasus 8000 and 7000 application package upgrades available

- Stainless steel 1" boom plumbing system with four major boom feeds to improve chemical distribution across the entire boom. Boom tubes flow through either 90 or 180° to enhance flow for rapid auto-section response times.
- Air stop valves, fitted directly to the nozzle body, allow rapid auto-boom shut-off speeds – even with high boom pressures. Up to 16-section valves available – limited by customer's controller. Air stops on triple nozzles at 500mm spacing or single nozzles at 250mm.
- Nozzle spacings of 250mm provide improved penetration in stubbles and better chemical distribution in uneven paddocks.
- A recirculation valve enables boom priming while also helping to speed up the boom decontamination process.



The booms, ranging between 33 and 36 metres, deliver unparalleled stability through a pendulumtype, fully floating, self-levelling centre section with yaw dampening and parallelogram lift, along with hydraulic accumulator suspension for exceptional boom ride and stability. Navigating through tight spaces is also streamlined by half folding the boom via optional independent outer wing fold.

Spacious operator access area

A large platform provides safe and easy access to the filling lid. Fold-down steps maintain crop clearance.

250L/min pump

A rugged, six-diaphragm pump operates at up to 10 bar with minimal system stress. Positive displacement liquid delivery means perfect pressure, so air-induction nozzles work to their potential. Optional hydraulically driven centrifugal pump.

Jack stand/height adjustable hitch

A heavy-duty, hydraulic retractable jack stand provides effortless parking and excellent clearance during operation. The height-adjustable hitch optimises the distribution of weight on the drawbar.

Air-ride drawbar system

Effects on the tractor's drawbar are minimised through a heavy-duty drawbar with an integrated Hendrickson airbag.

Wheels

 $710/70R \times 42$ " single wheels minimise compaction and further enhance ride quality.

Chem-e-flush

A 100L chemical mixing unit drops down to a safe working height. Optional enviro-transfer system with drum fittings is also available.

Boom suspension

The parallelogram boom suspension with hydraulic accumulator ensures rides are smooth and significantly reduces boom fatigue.

700L flushing tank

A unique, fully integrated boom flushing system uses up to 700L of fresh water from a separate tank. The system allows the operator to flush lines with no return to the main tank. This enables instant boom-line purging in the field.



Ready to spray

The new boom prime/recirculation/flush system enables full efficacy from the first spray.

Liquid control

Fitted with the ARAG Bravo 180S automatic spray rate controller. Five-section liquid control is standard, with up to nine sections available.

Airbag axle suspension

Hendrickson airbags ensure a smoother ride and boom longevity. It's also fitted with a ride-height valve to ensure constant chassis height.

Central control panel

The operator can control all the filling, mixing and flushing functions from a convenient, central point. This is a hallmark of the Pegasus range.





CROPLANDS PEGASUS 8000



Ready to spray

The new boom prime/recirculation/ flush system enables full efficacy from the first spray..

1500L tank

Boasting industry-leading capacity, it thoroughly flushes the boom system and main tank. It can also be used to hold extra water for spraying.

Safe access platform

The up-and-over platform allows safe and easy access to the tank lids from both sides of the sprayer. Fold-down steps maintain crop clearance.

Air-ride drawbar system

The heavy-duty drawbar, featuring an integrated Hendrickson airbag and automatic ride-height valve, minimises feedback to the tractor. It also features a resilient, heavy-duty adjustable hitch, swivelling eye drawbar and adjustable drop-down leg.

Large pump capacity

The latest high-flow centrifugal pump provides excellent tank agitation and fast boom response. The boom prime and recirculation system improves efficiency in boom cleaning and decontamination, and eliminates the need to prime booms on the fence-line.

Fully integrated chemical induction hopper

The standard 60L Chem-e-flush hopper, fully integrated to the sprayer's control system, enables a range of options, including a chemical suction probe that inducts chemicals from smaller drums. An optional 12V chemical transfer pump system is also available, complete with micromatic drum fittings.

Liquid control

Fitted with the ARAG Bravo 180S automatic spray rate controller. Five-section liquid control is standard, with up to nine sections available.

Boom suspension

The parallelogram boom suspension with hydraulic accumulator ensures rides are smooth and significantly reduces boom fatigue.



Airbag axle suspension
Hendrickson airbags ensure a
smoother ride and boom longevity,

ride-height valve.

and is controlled by an automatic

PEGASUS 5000 WITH 30M BOOM

Built with a highly resilient chassis, large diameter single wheels and heavy-duty booms, these Pegasus models promise unrivalled spraying control over almost any terrain.

Both models are ISOBUS compatible, and compatible with Trimble, Topcon and Greenstar.



Tank

Both 6000 and 5000-litre tanks are low profile and easy to clean, featuring a tank-rinsing facility, large drain outlet and deep, fully draining sump. Chemical suspension is optimised through dual-Venturi agitation, and screen filters at the fill point keeps particles from entering the tank.

Ready to spray

Boom prime/recirculate/flush system is now available as an option on Pegasus 6000 and 5000 models.

Boom

Ranging from 24 to 36 metres, boom options provide a smooth ride across any terrain. Shock from sudden wheel track movements is absorbed thanks to the parallelogram boom lift, hydraulic accumulator suspension and pendulum-type, fully floating self-leveller.

Potential contact damage is minimised through the combination of adjustable boom-end breakaways, boom skids fence-line protectors and protected nozzles.

Pegasus application packages and 250mm upgrade – see page 07 for details.



Up to nine boom sections

Reliable ARAG-motorised valves matched to your selected auto-rate spray controller.

Nozzles and nozzle bodies

Includes single non-drop nozzle bodies, complete with AirMix® air-induction nozzles, along with stainless steel boom lines with filters for each section and boom flush taps. Left and right fenceline nozzles standard. Triplex nozzle bodies are optional.

Flushing and handwash tanks

A 470L flushing tank enables rinsing in the field, while a 20L freshwater handwash tank provides safety and peace of mind.

Adjustable hitch design

The adjustable hitch allows operators to match tractor and sprayer drawbar height.

Fully integrated chemical induction hopper

The standard 60L Chem-e-flush hopper, fully integrated to the sprayer's control system. Optional AgRunner system complete with micromatic drum fittings.

Spacious operator access area

A large platform provides safe and easy access to the filling lid and liquid control system.

Central control panel

Filling, flushing, chemical mixing and induction are all controlled at a central point. All tanks can be filled from a single source, with a rotary valve enabling tank selection.

Big pump capacity

The large-capacity AR185 LFP (180L/min open-flow) diaphragm pump provides positive displacement liquid delivery with minimal service or downtime. The maximum operational system pressure is 10 bar – perfect for low-to-high pressure air-induction nozzles. An optional 250L/min pump is available, as are a choice of hydraulic drive pumps instead of the standard PTO drive.

Ready to spray

Boom prime/recirculation/flush system now available as an option for Pegasus 6000 and 5000 models.



Airbag axle suspension

This is a standard feature on all Pegasus 6000 units. It's equipped in 5000 models that have a 33 or 36m boom, and is optional for 5000 models fitted with a 24 or 30m boom. This suspension option is recommended for more undulating terrain.

Boasting simplicity, functionality and high durability, the Pinto 4000 and 3000 models deliver exceptional results year after year.

Both models are ISOBUS compatible, and compatible with Trimble, Topcon and Greenstar.

Tank and chassis

The high-quality 4000 and 3000-litre polyethylene tanks are supported by a highly durable chassis. A generous 160-litre/min diaphragm pump provides superior agitation and water rate flexibility, while the hydraulic accumulator boom suspension ensures a smooth, cushioned ride.

Boom

Ranging between 16.5 and 24.5 metres, the fully hydraulic booms include hydraulic parallelogram boom lift, fully adjustable boom breakaways, three-section boom control and a self-levelling device, which improves application precision.











275L flushing tank

The flushing tank enables excellent boom hygiene, allowing the operator to rinse in the field as soon as the job is done.

Wheels fitted to suspension axle

 $18.4 \times 30''$ single wheels are fitted to a heavy-duty axle. Rubber-mount suspension for a smoother ride and improved boom stability is fitted standard on Pinto 4000 (available as an option for Pinto 3000).

Central control panel

All controls and filters for flushing, chemical induction and handwashing are mounted on a central control panel. Everything is clearly marked for simple, quick and convenient operation.

Parallelogram boom lift

The hydraulic boom lift provides smooth height control, so the correct spraying height is always at the operator's fingertips.

60L chemical induction hopper

The standard 60L Chem-e-flush hopper, fully integrated to the sprayer's control system. Optional AgRunner system complete with micromatic drum fittings.

AirMix® air-induction nozzles

ALBUZ low pressure, air induction nozzles fitted standard along with left and right fence line nozzles standard along with boom section filters.



SONIC 13000 SONIC 10000 SONIC 7000

	SONIC 13000	SONIC 10000	SONIC 7000
Tanks			
Tank sizes	13,000L	10,000L	7,000L
Tank volume indicator	Visio and clear hose Indicator	Visio and clear hose Indicator	Visio and clear hose Indicator
Agitation	2 x 2 Hydraulic Agitators	2 x 2	1 x 2
Drainage	Manual 2"	Manual 2"	Manual 2"
Flushing tank	500L Poly	500L Poly	500L Poly
Tank rinse system	3 sprinkler in tank system	3 sprinkler in tank system	2 sprinkler
Filling (standard)	2" Quick Fill into Sump, 2" Hypro Suction	2" Quick Fill into Sump, 2" Hypro Suction	2" Quick Fill into Sump, 2" Hypro Suction
Filling flowmeter (optional)	Visio Tank Level Indicator	Visio Tank Level Indicator	Visio Tank Level Indicator
Hand wash tank	35L	35L	35L
Chassis			
Hitch	Heavy Duty, Swivel eye	Heavy Duty, Swivel eye	Heavy Duty, Swivel eye
Jack stand	Manual	Manual	Manual
Axle	3m Fixed	2.4m Std (3.0m Option)	2.4m Std (3.0m Option)
Axle steer	Tandem Rear Steer	Tandem Rear Steer	Tandem Rear Steer
Axle suspension	Airbag on parabolic springs	Walking Beam	Walking Beam
Mudguards	Yes	Yes	Yes
Mudflaps	Yes	Yes	Yes
Tyres	620/85R42	540/65R34	18.4 x 28
Axle rating	25,000 kg	18,000 kg	13,000 kg
Pump			
Pump	Hypro 9305C-SP	Hypro 9305C-SP	Hypro 9305C-SP
Pump drive	Hydraulic or Honda Motor	Hydraulic or Honda Motor	Hydraulic or Honda Motor
Filtration	Suction and Pressure	Suction and Pressure	Suction and Pressure
Controls			
Boom shutoff valves	ARAG 5 section (7 & 9 optional)	ARAG 5 section (7 & 9 optional)	ARAG 5 section (7 & 9 optional)
Controller	ARAG IBX100 ISOBUS (VT required)	ARAG IBX100 ISOBUS (VT required)	ARAG IBX100 ISOBUS (VT required
System operation/workstation	Compact rotary selector-valve system	Compact rotary selector-valve system	Compact rotary selector-valve system
Booms			
Boom range	45.5 and 48.5m	36.5m, 45.5m and 48.5m	36.5m, 45.5m and 48.5m
33-48m boom	Heavy Duty Cable suspended	Heavy Duty Cable suspended	Heavy Duty Cable suspended
Boom suspension	Nitrogen Accumulator type	Nitrogen Accumulator type	Nitrogen Accumulator type
Hydraulic controls	Direct Remote with electric switchbox	Direct Remote with electric switchbox	Direct Remote with electric switchbox
Hydraulic wing lift	Yes Std	Yes Std	Yes Std
Boom breakaways	Yes, self-returning on outer wing	Yes, self-returning on outer wing	Yes, self-returning on outer wing
Boom height adjustment	Yes, Parallelogram	Yes, Parallelogram	Yes, Parallelogram
Boom plumbing (on centre)	1/2" poly dry line, 50cm spacing	1/2" poly dry line, 50cm spacing	1/2" poly dry line, 50cm spacing
Boom flushing taps	Yes, on all boom sections	Yes, on all boom sections	Yes, on all boom sections
Prime/Recirculation/Flush	Optional	Optional	Optional
Nozzles & chemical transf	er		
Nozzles	025 Airmix Standard	025 Airmix Standard	025 Airmix Standard
Nozzle control system	Teejet Airmatic (optional)	Teejet Airmatic (optional)	Teejet Airmatic (optional)
Fence-line sprayer assembly	Yes, left and right std	Yes, left and right std	Yes, left and right std
Fill system	2" std with Optional 3" quick fill direct to tank	2" std with Optional 3" quick fill direct to tank	2" std with Optional 3" quick fill direct to tank
Chemical mixing and induction	Std 40l hopper on drop down leg	Std 40l hopper on drop down leg	Std 40l hopper on drop down leg
Chemical induction probe with drum rinse	Std	Std	Std







Booms

- Boom sizes include 36.5 m (120'),
 45.5 m (150') and 48.5 m (160')
- Hydraulic fold cable suspended
- Individual hydraulic wing lift
- Accumulators on lift rams
- Outer wing tip breakaways
- Large "Oversize" sign on rear of boom

Plumbing

- Large 100mm pressure gauges easy to view
- Simplified plumbing for ease of operation
- Stainless steel boom flush taps
- Main tank sight gauge
- Optional triplex nozzle bodies
- Clearly labelled and easy to use operator panel

Controllers

Large selection of rate controller options. Arag IBX ISObus. Trimble Field IQ. Raven RCM ISObus. JD loom options. Arag Vision tank level sensor fitted.





LINKAGE



Available in both 1300 and 1600 Litre tank size.

Comes with heavy duty galvanised frame, AR160m pto driven diaphragm pump. 30 Litre chemical mixer, 1500mm hydraulic height adjuster, flush tank and handwash tank.

Option of hydraulic driven pump.

Boom

Choose from 16, 18 or 21 metre hydraulic fold boom, or the option of full hydraulic individual wing lift.

Liquid Control

Standard fitment of in cab 3 section electric switch box. Options of auto rate controller, Trimble ready Field IQ, John Deere adaptor loom and ISObus.

Nozzles

Includes single non-drip nozzle bodies, complete with AirMix® air induction nozzles, along with stainless steel boom lines. Optional in line boom section filters and fence line nozzles.

Central Control Panel

Filling, flushing and chemical mixing are all carried out at a central point. Easy to use taps and valves for ease of operation.

MAGROWTEC

Magnetic spray assist technology for broadacre boom spray application.



The MagrowTec magnetic spray assist technology system can be retrofitted to existing boom sprayers or on to new builds.

MagrowTec Technology has the impact of affecting the physical properties of the fluid that determine the spray droplet dynamics and adhesion. We typically see:

- Droplet optimisation
- Efficiency improvements; and
- Improved coverage.

Key Features

- No moving parts, zero maintenance
- Only 1% magnetic deterioration per 15 years
- Brand and product agnostic
- Complimentary to other technologies
- Install or move to any sprayer
- Easy to install and use





	PEGASUS 8000	PEGASUS 7000	PEGASUS 6000
Dimensions			
Dimensions	W 3.46 x L 9.7 x H 4.0 (36m)	W 3.46 x L 9.5 x H 4.0 (36m)	W 3.45 x L 9.2 x H 4.2 (36m)
Weight (dry approx.)	6,510kg (36m)	6,310kg (36m)	5,300kg (36m)
Tanks			
Tank sizes	8,000L	7,000L	6,000L
Tank volume indicator	Calibrated tube / Arag Visio option	Calibrated tube / Arag Visio option	Calibrated tube / Arag Visio optic
Agitation	Dual Superflo	Dual Superflo agitation + bypass	Dual Superflo agitation + bypass
Drainage	2" drain valve	2" drain valve	2" drain valve
Flushing tank	700L	1,500L	470L
Tank rinse system	Dual rotating flushing nozzle	Dual rotating flushing nozzle	Rotating flushing nozzle
Filling (standard)	2" male Camlock with	2" male Camlock with	2" male Camlock with
	non-return valve and filter	non-return valve and filter	non-return valve and filter
Filling flowmeter (optional)	2" ARAG Wolf	N/A	2" ARAG Wolf
Hand wash tank	35L	20L	20L
Chassis			
	Height adjustable with	Height adjustable with	Height adjustable with swivel
Hitch	air-ride suspension	air-ride suspension	eye and safety chain
Jack stand	Heavy-duty hydraulic retractable for clearance	Heavy-duty hydraulic retractable for clearance	Heavy-duty hydraulic retractable for clearance
Axle (adj. 3m standard on 33-36m models)	3 m adjustable axle kit	3m fixed with air-ride suspension	2.2m (optional 3m kit) and 3m adjustable kit
Axle suspension	Load-sensing air bag type standard	Load-sensing air bag type standard	Load-sensing air bag type standar
Air system (if fitted)	12-volt electric system with reservoir	12-volt electric system with reservoir	Direct drive high capacity system with reservoir
Mudguards	Full width ½ wheel type (standard)	Full width ½ wheel type (standard)	Full width ½ wheel type (standard
Mudflaps	Croplands branded flex type	Croplands branded flex type (standard)	Croplands branded flex type
Under axle clearance	690mm	725mm	720mm
Tyres	710/70R x 42"	710/70R x 42"	20.8 x 42"
<u>'</u>	·	·	140001 0051 //
Axle rating	15,500 kg @ 40 km/h	16,250kg @ 25 km/h	14,000 kg @ 25 km/h
Pump	120504		
Pump (AR positive displacement diaphragm type)	AR250 (optional high flow centrifugal)	High-flow centrifugal pump	AR185 LFP (optional AR250 or high flow centrifugal)
Pump drive (PTO standard)	Hydraulic drive standard (550rpm max)	N/A	Hydraulic drive (optional) (550rpm max)
Filtration	5-point filtration	5-point filtration	5-point filtration
Controls	<u> </u>	<u>'</u>	<u> </u>
	ARAG motorised 5 section	ARAG motorised 5 section	ARAG motorised 5 section
Boom shutoff valves	(optional 7–9 section)	(optional 7–9 section)	(optional 7 section)
Controller	Bravo 180S	Bravo 180S	Bravo 180S
System operation/workstation	Compact rotary selector-valve system	Colour-coded rotary selector-valve system	Compact rotary selector-valve system
Booms		consent various system.	
Boom range	33–36m	33-36m	30-36m
Boom range	Heavy-duty spring-loaded	Heavy-duty spring-loaded	Heavy-duty spring-loaded
33-36m boom	yaw control	yaw control	yaw control
Boom suspension	Nitrogen accumulator type	Nitrogen accumulator type	Nitrogen accumulator type
·	Direct remote	Direct remote	Direct remote (elec/hydraulic for
Hydraulic controls	elec/hydraulic (in-cab)	elec/hydraulic (in-cab)	more than 2 functions) (in-cab)
Hydraulic wing lift	Optional	Optional	Optional
Boom breakaways	Self-returning on outer wing	Self-returning on outer wing	Self-returning on outer wing
Boom height adjustment	2,000mm parallelogram type	2,000mm parallelogram type	2,000mm parallelogram type
Boom plumbing (on centre)	Low-friction stainless steel boom tube	Low-friction stainless steel boom tube	Low-friction stainless steel boom tub
Boom flushing taps	Fitted to all boom tube sections	Fitted to all boom tube sections	Fitted to all boom tube sections
Prime/Recirculation/Flush	Standard	Standard	Optional
Nozzles & chemical transfer			
Nozzles	AirMix 110-02 standard	AirMix 110-02 standard	AirMix 110-02 standard
Twin nozzle switching	Optional	Optional	Optional
Fence line nozzles L & R	Standard	Standard	Standard
Fill system	Optional hi-flow hydraulic	Remote fill pump required	Optional hi-flow hydraulic
<u> </u>	drive fill pump		drive fill pump
Chemical mixing and induction	100L standard with drop leg	60L standard with drop leg	60L standard with drop leg
Chemical induction probe with drum rinse	Optional	Optional	Optional
Envirodrum transfer system	Optional	N/A	Optional

Heavy-day retractable for high clearance 2.2m (spotnand 3 mid) and 3m adjustable kit Load-sensing oir bag type (optional) Direct drive high capacity System with asservoir Full width 1½ wheel type (standard) Croplands branded flex type Full width 1½ wheel type (standard) Croplands branded flex type Full width 1½ wheel type (standard) Croplands branded flex type Full width 1½ wheel type (standard) Croplands branded flex type Full width 1½ wheel type (standard) Full width 1½ wheel type (standard) Full width 1½ wheel type (standard) Croplands branded flex type Full width 1½ wheel type (standard) Full wi	FEGA303 3000	FIN10 4000	FINTO 3000
5.049kg (36m) 5.0001 Calibrated tube / Amg Visio option Dad Superflo options in typous 2" dring value 4701 Rotting failuring nozzle 2" male Camlock with non-return valve and filter 2" ARAG Wolf 3.001 Height adjustable with service with non-return valve per and acting yelmin for kight clearance 2.2 in logitation of the work of the wor			
S. 0001 Collistrated hisky Arag Yilsio option Dual Superflow option of produced hisky Arag Yilsio option Dual Superflow option of the pass of the pas	W 3.46 x L 9.3 x H 4.2 (36m)	W 2.74 x L 7.2 x H 3.32 (21m)	W 2.7 x L 7.2 x H 3.3 (18m)
Colliborated tuble / Arog Visio option Dual Superfloa galastican + typass 2° drain valve 4° OI 2° drain valve 2° drain valv	5,045kg (36m)	3,075kg (24m)	2,260kg (18m)
Collibrated tube / Arag Visio option Dual Superflo option Dual Superflo option Pub (Superflo option) Dual Superflo option the typoss 2° drain valve 4701 2751 Rotating flushing nozale 2° drain valve 2° Mac Combock with nen-return valve and filter 1° ARAC Woif 2° ARAC Woif 3° ARAC Woif 4° ARAC Woif 5° ARAC Woif 4° ARAC Woif 4° ARAC Woif 4° ARAC Woif 4° ARAC Woif 5° ARAC Woif 4° ARAC Woif 5° ARAC Woif 4° ARAC Woif 4° ARAC Woif 5° ARAC Woif 6° ARAC A Section Copional ARAC A Section Forth of Microtion 6° ARAC A Section Copional ARAC A Section Forth of Microtion 6° ARAC A Se			
Dual Superflo agliation + Syoposs 2' drian valve 4701 7751 Rotting flukhing nazzle 2' male Camlock with nam-return valve and filter 2' Male camlock with non-return valve 12' ARAC Wolf 2' Male camlock with non-return valve 12' ARAC Wolf 2' ARAC Wolf 3' ARAC Wolf 4' ARAC Wolf 2' ARAC Wolf 4' ARAC Wolf 4' ARAC Wolf 5' ARAC Wolf 4' ARAC Wolf 5' ARAC Wolf 4' ARAC Wolf 5' ARAC Wolf 6'	5,000L	4,000L	3,000L
2° drain valve 4701 4701 4701 4701 7701 Robating flushing nazzle 2° male Comlock with nan-return valve and filter 2° ARAC Wolf 2° ARAC Wolf 2° ARAC Wolf 201 151 Height adjustable with svival eye and stately chain Height adjustable with svival eye and stately chain 160 yet and s			
Rotting Bushing nozzle 2° male Camlack with non-return valve and filter 2° Male camlack with non-return valve 2° Male Camlack with non-return valv			
Rotating flushing nozzle 2" male camlock with non-return valve and filter 2" Male camlock with non-return valve 3			
2° male Comlock with non-return valve and filter non-return valve and filter 12° ARAG Wolf 20 1 151 151 151 151 151 151 151 151 151		1 -	1 1
2 **ABAG Wolf 2 **ABAG Wolf		Rotating flushing nozzle	Rotating tlushing nozzle
Height adjustable with swivel eye and sofety chain Height adjustable with swivel eye and sofety chain Heavy-duty retractable for high clearance 2.2 (replaced Sherin) And an adjustable kit 1.2 m fixed 2.2 m fixed 3.2 m fixed 3.2 m fixed 3.3 m fixed 3.4 m fixed 3.4 m fixed 3.5 m fixed 3.5 m fixed 3.6 m fixed 3.6 m fixed 3.6 m fixed 3.7 m fixed 3.7 m fixed 3.8 m fix		2" Male camlock with non-return valve	2" Male camlock with non-return valve
Height adjustable with swival eye and sofety chain Heavy-duty retractable Heavy-duty retractable Height adjustable removable type 1 Amount of the swive of the s	2" ARAG Wolf	2" ARAG Wolf	2" ARAG Wolf
eye and safety chain Heary-duly retractable for high clearance 2.2m (poptonal 3 mkt) and 3m adjustable kit 1.0ad-sensing air bag type (optional) Direct drive kight capacity system with reservoir Full withit ½ wheel type (standard) Croplands branded flex type 6.70m 5.80m 18.4 x 38" (optional 18.4 x 42" radial) 11.000 kg @ 25 km/h AR15 LIFP (optional) RA250 or high flow centrifugal) Hydraulic drive (optional) [550 rpm max) ARAG motorised 5 section (optional 7 section) Brave 180S Compact rotary selector-volve system 7.4—30m 18.24—30m 18.24—30m 18.24—30m 18.24—30m 18.35—30m 18.35—30m 18.35—30m 18.35—30m 18.45 and 18.45—30m 18.45 and 18.45 and 18.45—30m 18.45 and 18.45 and 18.45 18.45 and 18.45 18.45 and 18.45 and 18.45 18.45 and	20L	15L	15L
eye and safety chain Heory-duly retractable for high clearance 2.2n (poptonal 7 mkg) and 3m adjustable ki 1.0ad-sensing air bag type (poptonal) 1.			
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Direct drive high capacity system with reservoir Full width ½ wheel type (standard) Croplands branded flex type 670mm 670mm 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 11.2 x 42" rowcrap – 72" track)+ (optional 18.4 x 30" (optional 18.5 x 30" (optional 18.4 x 30" (optional 18.5 x 30" (optional 18.5 x 30" (optional 18.5 x 30" (optional 18.5 x 30" (optional 18.4 x 30" (opt		2m fixed	2m fixed
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system with reservoir Full width ½ wheel type (standard) Croplands branded flex type Croplands branded flex type 670mm 18.4 x 38" (optional 18.4 x 42" radial) 11,000 kg @ 25 km/h AR185 [Pf (optional AR250 or high flow centrifugal) Hydraulic drive (optional) (550rpm max) S-point filtration ARAG motorised 5 section (optional 7 section) Bravo 1805 Compact rotary selector-valve system ARAG 3 section in-cab switchbox with pressure control (optional Bravo 180S) Compact rotary selector-valve system ARAG Mover of the section of the section of the system of the area of the system of the section of the section of the system	Direct drive high capacity		
Croplands branded flex type 670mm 580mm 580mm 580mm 18.4 x 38" (optional 18.4 x 42" radial) 11,000 kg @ 25 km/h 6,500 kg @ 25 km/h 6,00 kg manual kg standom laters laters laters laters laters laters laters laters later		'	· ·
S80mm S80m	Full width ½ wheel type (standard)	Full width ½ wheel type (standard)	Full width ½ wheel type (standard)
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rowcrop – 72° track) + (optional 18.4 x 38") 11,000 kg @ 25 km/h AR185 LFP (optional AR250 or high flow centrifugal) Hydraulic drive (optional) (550rpm max) 5-point filtration ARAG motorised 5 section (optional 7 section) (optional 7 section) Bravo 180S Compact rotary selector-valve system 4-way ball valve selector system A-way ball valve selector system 18-24m Heavy-duty spring-loaded yaw control N/A Nitrogen accumulator type Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Optional Self-returning on outer wing 2,000mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Optional Arimix 110-02 standard Optional	670mm		580mm
AR185 LFP (optional AR250 or high flow centrifugal) Hydraulic drive (optional) (550rpm max) S-point filtration ARAG motorised 5 section (optional AR250) Bravo 180S Compact rotary selector-valve system A-way ball valve selector system A-w	18.4 x 38" (optional 18.4 x 42" radial)		18.4 x 30" (optional 11.2 x 42" rowcrop – 72" trac
Hydraulic drive (optional) (550rpm max) Fyraulic drive (optional) (550rpm max) Hydraulic drive (optional) (550rpm max) ARAG motorised 5 section (optional 5 section) (optional 7 section) Brave 180S ARAG 3 section in-cab switchbox with pressure control (optional Brave 180S) Compact rotary selector-valve system A-way ball valve selector sys	11,000 kg @ 25 km/h	6,500 kg @ 25 km/h	6,500 kg @ 25 km/h
Hydraulic drive (optional) (550rpm max) Fyraulic drive (optional) (550rpm max) Hydraulic drive (optional) (550rpm max) ARAG motorised 5 section (optional 5 section) (optional 7 section) Brave 180S ARAG 3 section in-cab switchbox with pressure control (optional Brave 180S) Compact rotary selector-valve system A-way ball valve selector sys			
ARAG motorised 5 section (optional 7 section) Bravo 180S Compact rotary selector-valve system A-way ball valve selector system A-way ball		AR160 (optional AR250)	AR160 (optional AR250)
ARAG motorised 5 section (optional 7 section) Bravo 180S ARAG 3 section in-cab switchbox with pressure control (optional Bravo 180S) Compact rotary selector-valve system 4-way ball valve selector system 4-way ball valve selector system ARAG 3 section in-cab switchbox with pressure (optional Bravo 180S) Compact rotary selector-valve system 4-way ball valve selector system 4-way ball valve selector system Arag 3 section in-cab switchbox with pressure (optional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control (optional Bravo 180S) ARAG 3 section in-cab switchbox with pressure (optional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control (optional Bravo 180S) ARAG 3 section in-cab switchbox with pressure (optional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control coptional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control pressure control switchbox with pressure control pressure control coptional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control pressure control coptional Bravo 180S) ARAG 3 section in-cab switchbox with pressure control and pressure control pressure control and pressure control pressure controls and pressure control pressure	Hydraulic drive (optional) (550rpm max)	Hydraulic drive (optional) (550rpm max)	Hydraulic drive (optional) (550rpm max)
Geoline motorised 3 section Geoline motorised 2 section Geoline motorised 2 section Geoline paralle boos Geoline motorised Arawa of a section Geoline notorised sections Araway ball values Geoline notorised Araway ball values Geoline notorised Araway ball values Geoline notorised Araway ball values Geoline Geoline notorised Araway ball values Geoline notorised Geoline notor	5-point filtration	4-point filtration	4-point filtration
Geoline motorised 3 section Geoline motorised Geoline motorised 3 section Geoline Geol			
Compact rotary selector-valve system 4-way ball valve selector system 18-24m 16-24m N/A Nitrogen accumulator type Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Optional Self-returning on outer wing 2,000mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Optional AirMix 110-02 standard Optional Optional AirMix 110-02 standard Optional Optional Optional Optional Standard Optional Optional Optional AirMix 110-02 standard Optional		Geoline motorised 3 section (optional 5 section)	Geoline motorised 3 section (optional 5 section)
24–36m 18–24m 16–24m Heavy-duty spring-loaded yaw control N/A N/A Nitrogen accumulator type Nitrogen accumulator type Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Doptional Optional Optional Self-returning on outer wing Self-returning on outer wing Self-returning on outer wing 2,000mm parallelogram type 1,500mm parallelogram type 1,500mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Fitted to all boom tube sections Optional N/A AirMix 110-02 standard AirMix 110-02 standard AirMix 110-02 standard Optional Standard Standard Standard Remote fill pump Remote fill pump required Remote fill pump required Optional Suction only standard Suction only standard Suction only standard Optional	Bravo 180S		ARAG 3 section in-cab switchbox with pressure contro (optional Bravo 180S)
Heavy-duty spring-loaded yaw control N/A Nitrogen accumulator type Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Optional Self-returning on outer wing 2,000mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Optional AirMix 110-02 standard Optional Optional AirMix 110-02 standard Optional Optional Standard Optional AirMoyarulic drive fill pump Remote fill pump required Optional N/A N/A N/A Standard Optional Optional Optional N/A Suction only standard Optional	Compact rotary selector-valve system	4-way ball valve selector system	4-way ball valve selector system
Heavy-duty spring-loaded yaw control N/A Nitrogen accumulator type Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Optional Self-returning on outer wing 2,000mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Optional AirMix 110-02 standard Optional Optional AirMix 110-02 standard Optional Optional Standard Optional AirMoyarulic drive fill pump Remote fill pump required Optional N/A N/A N/A Standard Optional Optional Optional N/A Suction only standard Optional			
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Direct remote (elec/hydraulic for more than 2 functions) (in-cab) Optional Optional Self-returning on outer wing 2,000mm parallelogram type Low-friction stainless steel boom tube Fitted to all boom tube sections Optional AirMix 110-02 standard Optional AirMix 110-02 standard Optional Optional AirMix 110-02 standard Optional Optional Optional AirMix 110-whydraulic drive fill pump Remote fill pump required Optional Optional	Heavy-duty spring-loaded yaw control	N/A	N/A
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ACT and NSW

Bathurst	On-Trac Ag	02 6332 5655
Coffs Harbour	Days Machinery Centre	02 6654 1753
Cowra	Cowra Machinery Centre	02 6342 5555
Dubbo	Michell Machinery	02 6884 2767
Forbes	Forbes Machinery Centre	02 6852 3211
Gilgandra	Western Farm Machinery	02 6847 0318
Goulburn	Goulburn Farm Machinery	02 4821 4148
Grafton	Leslie Farm & Garden	02 6642 3599
Griffith	Intersales	02 6962 6831
Gunnedah	NFS-Ag	02 6742 7771
Inverell	Inverell Pumps & Sprays	02 6722 4088
Lismore	Agrihaus	02 6622 0003
Moree	Black Truck & Ag	02 6752 2277
Mudgee	On-Trac Ag	02 6372 2662
Orange	On-Trac Ag	02 6362 5566
Parkes	McPherson's Parts & Service	02 6862 3888
Temora	Intersales	02 6977 1933
Tottenham	Western Farm Machinery	02 6892 4078
Wagga Wagga	Intersales	02 6921 5515
Walgett	Walgett Tyre &	
	Machinery Service	02 6828 1500
Warren	Western Farm Machinery	02 6847 3422
West Wyalong	West Wyalong	
	Machinery Centre	02 6972 1057
Woolgoolga	Days Machinery	02 6654 1753
Young	Kenway and Clark	02 6382 7233

NORTHERN TERRITORY

Darwin	HD Pumps	08 8947 1008
Humpty Doo	HD Pumps	08 8988 1254

TASMANIA

Tasmac	03 6263 6377
Tasmac	03 6424 1511
Tasmac	03 6364 3822
Tasmac	03 6452 1222
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SOUTH AUSTRALIA

Cummins	Curtis Ag	08 8628 2150
Kadina	Vater Machinery	08 8821 3922
Karoonda	Ronco Motors	08 8578 1037
Keith	Farmer's Centre	08 8755 3222
Loxton	Ronco Motors	08 8584 5575
Naracoorte	Kubpower	08 8762 0123
Nuriootpa	Vater Machinery	08 8563 2008
Pinnaroo	Ronco Motors	08 8577 8129
Saddleworth	Vater Machinery	08 8847 5000
Strathalbyn	Bates Farm Machinery	0417 363 555
Tumby Bay	Curtis Ag	08 8628 2150
Wudinna	Curtis Ag	08 8680 2236

QUEENSLAND

Atherton	Tableland Pumps & Pipes	07 4091 2277
Ayr	Nutrien Ag Solutions	07 4790 4444
Biloela	BMAS	07 4992 5332
Bundaberg	Sunfam	07 4152 4166
Capella	Western Mechanical	07 4984 9925
Dalby	Black Truck & Ag	07 4669 8988
Dalby	Dalby Rural Supplies	07 4660 0400
Gatton	Lockyer Farm Machinery	07 5462 1888
Goondiwindi	Black Truck & Ag	07 4671 3512
Gordonvale	NQ Rural Supplies	07 4056 1977
Ingham	Nutrien Ag Solutions	07 4776 1477
Innisfail	GF Rural Supplies	07 4061 1066
Kalbar	South East Qld	
	Tractor Sales & Service	07 5463 5957
Mackay	Nutrien Ag Solutions	07 4952 4377
Mareeba	Think Water Mareeba	07 4092 7788
Nambour	Tractors Machinery Implements	07 5476 4888
Proserpine	Pursehouse Rural	07 4945 2733
Rockhampton	TerreQuipe	07 4936 3577
Sarina	Pursehouse Rural	07 4956 2139
Toowoomba	Black Truck & Ag	07 4631 4200
Toowoomba	Toowoomba Spray Shop	07 4634 4000

VICTORIA

Ballarat	Central Machinery Services	03 5332 0566
Bendigo	Precision Control Australia	03 5448 8484
Cobram	Cobram Rural	03 5871 3333
Echuca	Echuca Rural	03 5482 2788
Colac	CLAAS Harvest Centre	03 5231 5022
Hamilton	Phillips Farm Machinery	03 5572 1822
Horsham	Traction Ag	03 5381 1385
Leongatha	TTMI	0422 411 700
Lilydale	Agpower	03 9739 5006
Maffra	TTMI	03 5141 1700
Mildura	O'Connors	03 5039 5349
Nhill	Traction Ag	03 5391 1144
Ouyen	O'Connors	03 5092 1031
Shepparton	Shepparton Rural	03 5832 3500
St Arnaud	The Sprayer Centre	03 5495 3235
Swan Hill	O'Connors	03 5032 0099
Trafalgar	TTMI	03 5633 1588
Wangaratta	McGregor Machinery	03 5722 9933
Warrnambool	CLAAS Harvest Centre	03 5561 1733
Wodonga	Intersales	02 6061 4390

WESTERN AUSTRALIA

Albany	AFGRI	08 9842 8529
Boyup Brook	AFGRI	08 9765 1305
Busselton	AFGRI	08 9757 6215
Carnamah	AFGRI	08 9951 1130
Corrigin	Agwest	08 9063 2508
Cowaramup	Cowaramup Tractors	08 9755 5207
Cunderdin	AFGRI	08 9635 1364
Dalwallinu	AFGRI	08 9661 1105
Donnybrook	Machinery West	08 9731 0700
Esperance	AFGRI	08 9071 6702
Esperance	Agwest	08 9071 3711
Geraldton	AFGRI	08 9921 5044
Geraldton	Agwest	08 9964 7443
Gnowerangerup	AFGRI	08 9827 1207
Katanning	Agwest	08 9821 8787
Lake Grace	AFGRI	08 9865 1100
Merredin	AFGRI	08 9041 4100
Moora	AFGRI	08 9651 1363
Mukinbudin	AFGRI	08 9047 1109
Narrogin	AFGRI	08 9861 0000
Narembeen	AFGRI	08 9064 7214
Northam	AFGRI	08 9622 5855
Northam	Agwest	08 9621 7744
Perth	AFGRI	08 6278 7100
Perth	Sprayline	08 9250 6100
Quairading	AFGRI	08 9645 0077
Wongan Hills	AFGRI	08 9671 1311

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CENTRAL / SOUTH QLD

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SOUTH QLD / NORTH NSW 0407 485 569 David Oliver

CENTRAL NSW / TAS

SOUTH SOUTH NSW

VIC Steve Ross Brett Kay 0417 832 784 0429 144 987

0427 975 072

SA/SOUTH VIC

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