PSP
THE PROFESSIONAL SPRAYERS PEOPLE
ISSUE 01 | SUMMER 2026

THE LAST DROP



THE ESSENTIAL READ FOR PEOPLE WHO MAKE EVERY DROP COUNT

ULV Edition

Under the hood with MANKAR

Plus other trusted brands for clever, accurate, cost-effective spraying and more

OUR TOP PICKS



PSP

SPIDER ULV SPRAYER
Targeted vehicle-mounted application for demanding sites.



PULMIC TAKE CONTROL

AUTO-CLEAN BATTERY SPRAYER
Powerful spraying for a range of applications.



Guarany

GRANULE APPLICATOR
Controlled distribution of granulated product.

WHAT'S INSIDE: WEED CONTROL | APPLICATION TECHNOLOGY | EQUIPMENT & INNOVATION | PROFESSIONAL INSIGHT

Dedicated to Helping You Make Every Drop Count

Welcome to the first issue of The Last Drop, the publication for people who make every drop count.

In this issue, we introduce trusted equipment brands, explore ULV precision weed-control technology and share practical ideas for safer, more consistent application. We hope it helps you choose the right equipment and get more from every working day.

INSIDE THIS ISSUE

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- 02-05 | Trusted brands and professional equipment
- 06-08 | Smarter, more precise weed control
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We want to hear from you!

CONTACT US

Have an interesting project, innovative application method, product review or success story? We are always looking for contributions from operators, contractors, manufacturers and industry professionals.

ABOUT PSP

Sprayer equipment | Weed control | Application technology | Local authority solutions Grounds-maintenance | Contractor support | Equipment innovation | Best practice

The Professional Sprayers People (PSP) supports operators, contractors, growers, grounds-maintenance teams, local authorities and application specialists with professional equipment, practical advice and responsive support.

THE LAST DROP TEAM



Ivan Zytynski
Managing Director

Ivan draws on decades of industry experience to create technical content that helps professional users select dependable equipment and achieve better application outcomes.



Malcolm Mullender
Business Development Manager

Malcolm works with customers, dealers and industry partners to identify opportunities, build long-term relationships and develop practical equipment solutions.



Catherine Lees
Marketing Manager

Catherine leads PSP's communications, connecting customers and industry partners with useful product information and practical stories from the field.



Zoe Cameron-Waller
Digital Content Creator

Zoe works closely with suppliers and customers to create social media and website content to bring PSP's products, people and projects to life.



Sprayers Built on Heritage. Engineered for Professionals.

With roots in Brazil dating back to 1923, Guarany has built a long-standing reputation for equipment used in agricultural, amenity and other professional applications. The company combines practical operator insight with robust engineering and continuous product development.

A LEGACY OF QUALITY
Guarany's approach is straightforward: understand how operators work, then engineer durable, practical equipment for demanding environments.

DURABLE
Built for routine professional use.

INNOVATIVE
Improved through practical design.

OPERATOR-FOCUSED
Ergonomic, straightforward and easy to maintain.

OUR TOP 3 GUARANY PICKS

Backpack Granule Applicator



Designed for controlled distribution of compatible granular products, the Guarany Backpack Granule Applicator combines adjustable flow with an ergonomic 16 L tank. Its wide filler opening simplifies loading and cleaning, while corrosion-resistant components support dependable day-to-day use.

SUITABLE APPLICATIONS
- ✓Granulated pesticides
- ✓Fungicides
- ✓Fertilisers
- ✓Ice-melt products
- ✓And more

16 LITRE CAPACITY

Key Features
- Adjustable flow control for precise output
- Ergonomic backpack design with padded straps
- Large inlet for easier filling and cleaning
- Corrosion-resistant construction
- Suitable for all granule sizes and formulations

Technical Specifications	
Tank capacity	16 L
Material	High-density polyethylene (HDPE)
Application type	Granules
Flow control	Adjustable
Carry system	Ergonomic backpack with padded straps
Warranty	1 year
Weight (empty)	4.8 kg
Made in	Brazil

Balance Backpack Sprayer



Designed for comfortable everyday spraying, the Guarany Balance Backpack Sprayer combines a 20 L tank with a slim, curved profile that is easy to manoeuvre in narrow spaces. The wide base supports stability, while the ventilated back helps improve airflow during use.

SUITABLE APPLICATIONS
- ✓Herbicides
- ✓Pesticides
- ✓Fertilisers
- ✓And more

Key Features
- Ergonomic design developed through research with FEAGRI
- Padded shoulder straps
- Wide-base tank with a ventilated back
- Slim, rounded profile for improved manoeuvrability

20 LITRE CAPACITY

Technical Specifications	
Tank capacity	20 L
Material	High-density polyethylene (HDPE)
Pump type	Piston
Carry system	Ergonomic backpack with padded straps
Warranty	1 year
Weight (empty)	4.3 kg
Made in	Brazil

Guarany

Handheld Compression Sprayer



A compact, versatile compression sprayer with a 7.6 L capacity and a maximum working pressure of 3 bar (45 psi). Its adjustable anti-drip nozzle supports controlled application across maintenance, treatment and cleaning tasks.

SUITABLE APPLICATIONS
- ✓Insecticides
- ✓Herbicides
- ✓Fertilisers
- ✓Wood preservatives
- ✓Disinfectants
- ✓Cleaning products

7.6 LITRE CAPACITY

Technical Specifications	
Tank capacity	7.6 L
Material	High-density polyethylene (HDPE)
Pump type	Compression
Max. pressure	3 bar (45 psi)
Nozzle	Adjustable anti-drip
Made in	Brazil

Key Features
- Maximum pressure of 3 bar (45 psi)
- Adjustable anti-drip nozzle
- Large inlet for easier filling and maintenance

GRUPO SANZ



Innovative Solutions for Crop Care, Gardening, Forestry and Industrial Applications

With more than 70 years of experience and a presence in over 100 countries, Grupo Sanz develops spraying and gardening equipment for agriculture, horticulture, forestry, amenity and industrial applications. PSP's range includes trusted Grupo Sanz brands such as **Pulmic**, **Keeper** and **Kamikaze**.

SELECTED PRODUCT HIGHLIGHTS

PULMIC
TAKE CONTROL

Pulmic Battery-Powered Backpack Sprayers

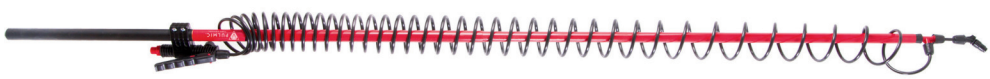


Pulmic Industrial 15
HEAVY-DUTY

Built for professional users, these 15 L electric backpack sprayers combine a membrane pump with a lithium-ion battery for consistent output across a range of applications. High-quality filtration, adjustable padded straps and an ergonomic shape support comfortable handling during extended use.



Pulmic Pegasus 15
GENERAL-PURPOSE



Pulmic Telescopic Lance 5 m

The Pulmic Telescopic Lance makes plant protection at height easier to manage. Its lightweight polyamide helical tube extends and retracts without losing shape, while the flexible hose and adjustable nozzle support accurate placement. Compatible with selected Pulmic sprayers, it is designed for comfortable use during longer applications.

Pulmic Industrial 35 Auto-Clean

This 35 L wheeled electric sprayer is designed for domestic and commercial cleaning, disinfection and other compatible chemical applications. Durable Viton seals, three output settings and up to three hours of battery operation support a wide range of routine tasks.

The dedicated flushing line allows the unit to be purged and maintained without emptying the tank, helping to extend its service life and simplify end-of-task cleaning.



GRUPO SANZ

NEW DESIGN 2026 EDITION

AUTO-CLEAN

TYPICAL USES

- Animal housing and transport equipment
- Vehicle valeting
- Bikes and e-bikes
- Gutters and roofs
- Monuments and signage

TECHNICAL HIGHLIGHTS

- Cleaning valve: spray and clean positions
- Capacity: 35 L with a 13 cm filling opening
- Three-speed control with a 42.5 cm stainless-steel lance and 6 m reinforced PVC hose
- Quick-connect nozzle set: adjustable, 0°, 25° and 40°
- Power: two 18 V, 2.6 Ah lithium-ion batteries and a 21 V/1 A charger

keeper

Keeper Forest Battery-Powered Handheld Sprayers



1 L



5 L



7 L



Keeper Battery-Powered Hand Tools



KP25 Pruners



KP6 Chainsaw





Precision Matters: Why Glyphosate and ULV Technology Are a Powerful Combination



When weed control is discussed, the focus often falls on the herbicide itself. Yet one of the most important factors influencing environmental impact, operator safety and overall effectiveness is frequently overlooked: how the product is applied.

How the Product Is Applied

Modern weed management is increasingly centred on precision application, with Ultra-Low Volume (ULV) and Controlled Droplet Application (CDA) technologies leading the way. Rather than simply applying more product, these systems are designed to apply it more accurately, ensuring each droplet reaches its intended target.

When paired with glyphosate, ULV and CDA technologies deliver a highly targeted, efficient and environmentally responsible approach to weed control. By supporting Integrated Pest Management (IPM) principles and modern sustainability objectives, they help maximise performance while minimising unnecessary environmental impact.

The Right Product, Applied the Right Way

Glyphosate remains one of the world's most extensively studied herbicides and continues to be approved for professional use in Great Britain under strict regulatory controls. However, successful weed management is no longer defined solely by product selection. The method of application is equally important.

ULV and CDA systems produce carefully controlled droplet sizes and precise application rates, allowing operators to target weeds directly instead of applying large volumes of spray across entire areas. This precision reduces waste, limits off-target application, improves operator efficiency and supports a more sustainable approach to vegetation management.

Ultimately, precision application ensures that the right product is delivered in the right place, at the right rate, achieving effective weed control while reducing environmental impact and making the most of every application.

THE RESULT IS SIMPLE:
More Product on the Weed.
Less Product Everywhere Else.

- ☑ Reduced spray volume
- ☑ Improved droplet control
- ☑ Reduced drift potential
- ☑ Better targeting
- ☑ Reduced overspray
- ☑ Greater consistency between operators

Less Water Less Fuel Less Waste

One of the most significant benefits of ULV application is the dramatic reduction in water use.

Traditional spraying systems require substantial volumes of water to transport the active ingredient to the target.

ULV systems require only a fraction of that volume and, where product labels permit, can be used to apply authorised formulations neat.

This creates a number of environmental benefits:

REDUCED VEHICLE WEIGHT
Carrying less water means lighter vehicles, lower fuel consumption and reduced emissions.

FEWER REFILLING STOPS
Operators spend more time treating weeds and less time travelling to refill locations.

LOWER RESOURCE CONSUMPTION
Eliminating water transport reduces energy use throughout the operation.

At a time when both water conservation and carbon reduction are becoming increasingly important, these benefits are difficult to ignore.

ELIMINATING MIXING IMPROVES SAFETY
For many spraying operations, the greatest opportunity for operator exposure occurs before treatment even begins.

Measuring concentrates, mixing products and filling tanks introduce handling steps that increase the possibility of spills, splashes and operator contact.

Where product labels authorise glyphosate formulations to be applied neat through ULV systems, many of these stages can be removed entirely.



HANDHELD MANKAR®-HQ 45

- ✓Oblong spray hood
- ✓Adjustable spray width 15-45 cm
- ✓Lightweight and well balanced
- ✓Battery-operated
- ✓Ideal for targeted weed control



Key Benefits

- Reduced handling of concentrated product
- Lower risk of spills and splashes
- Elimination of dilution and mixing errors
- Greater application consistency
- Faster preparation and deployment

In health and safety terms, eliminating a risk is always preferable to managing one. ULV technology helps achieve exactly that by removing unnecessary handling steps from the application process.

Better Control Means Fewer Treatments

One of glyphosate's greatest environmental advantages is its effectiveness.

Methods that merely suppress weed growth often require repeated treatments throughout the growing season. Every return visit adds to the environmental cost through:

- More vehicle movements
- Increased labour requirements
- Higher fuel consumption
- Greater carbon emissions
- Additional public disruption

By contrast, effective weed control delivered precisely using Ultra-Low Volume (ULV) technology can significantly reduce the need for repeat applications.

Fewer treatments mean fewer journeys, lower fuel use, reduced emissions and less disruption overall.

When assessing sustainability, it is important to consider the impact of the entire treatment programme, rather than focusing on one application alone.

This broader perspective provides a more accurate measure of the true environmental footprint of vegetation management.

Precision Application Builds Public Confidence

Modern ULV application is an effective, visibly controlled approach. Treatments are applied directly to target weeds, demonstrating a measured and responsible approach to vegetation management.

This precision helps demonstrate:

- Professionalism
- Proportionality
- Accountability
- Responsible stewardship



In highly visible public spaces, targeted application can help build confidence by showing that treatment is carefully controlled and used only where needed. And for many organisations, public trust is becoming just as important as operational performance.

Looking Beyond the 'Chemical vs Non-Chemical' Debate

Public debate around weed management often centres on a single question: *does the method involve chemicals?*

Yet environmental impact is rarely determined by one factor alone.

A meaningful assessment should consider the full range of environmental and operational effects, including:

- ✓ Water consumption
- ✓ Fuel use
- ✓ Carbon emissions
- ✓ Labour requirements
- ✓ Surface damage
- ✓ Retreatment frequency
- ✓ Long-term effectiveness

Focusing on the broader picture can lead to a more informed understanding of sustainability. In practice, some non-chemical methods may require significantly more water, energy and repeat visits to achieve the same level of control as a targeted treatment programme.



Ultimately, the most environmentally responsible solution is not necessarily the one that uses no chemistry. It is often the approach that delivers the desired outcome while using the fewest overall resources.

Assessing vegetation management through this wider lens helps ensure that environmental decisions are based on total impact rather than a single attribute.

Sustainability Benefits at a Glance

- Reduced Carbon Emissions
- Lower Labour Requirements
- Less Public Disruption
- No Water Use
- Greater Efficiency
- Lower Fuel Use

MANKAR®

Smarter Solutions for Effective Weed Control



Every drop, exactly where it matters.

The MANKAR® range brings precision to places where broad-area spraying is the wrong fit. Its ULV systems are built to place small, controlled volumes exactly where they are needed: along rows, beneath crops, around obstacles and across defined strips.

MANKAR® CARRY

MANKAR®-HQ models are lightweight, ergonomic handheld sprayers designed for maximum flexibility in dense, irregularly planted areas and applications where precision is essential. The adjustable dosing valve allows accurate application rates, while the push-button nozzle activation ensures spray is applied only when needed. Available with spray widths from 12 to 45 cm, selected models also feature rotating spray hoods for quick and easy width adjustment.

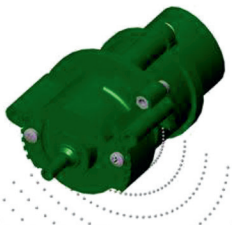




MANKAR® ROLL

MANKAR®-TWO and -ONE models are easy-to-manoeuvre, wheelbarrow-style sprayers designed for flexible operation without the need for a vehicle. Ideal for smaller, remote or hard-to-reach areas, they combine lightweight construction with reliable performance across challenging terrain. The wheel-driven pump provides precise, distance-dependent dosing regardless of walking speed, while spray widths from 25 to 110 cm offer versatility with or without extension arms.

Professional Weed Control



MANKAR®

MANKAR® technology provides precise and efficient weed control through advanced atomiser systems designed for targeted herbicide application. Where permitted by the relevant product label, the system can be used with undiluted herbicides, herbicide mixtures or bioherbicides. Its rotary atomiser produces controlled, uniform droplets without pressure, supporting consistent coverage with minimal product use.



KEY BENEFITS

- Adjustable spray width from 12 to 110 cm (depending on model)
- Controlled, uniform droplets for consistent coverage
- Reduced chemical use and water consumption
- Reduced drift potential when correctly used
- Ideal for professional weed control applications
- Wide range of models, from handheld to attachment sprayers

Spray width can be tailored to suit different application areas, with systems using one or multiple atomisers to achieve the required working width. Depending on the model, accurate dosing is achieved through a dosing valve, electric pump, or wheel-driven pump for distance-dependent application. Optional electronic atomiser and battery monitoring provide enhanced control, reliability, and operational efficiency.

IDEAL FOR APPLICATIONS INCLUDING:

HORTICULTURE | LANDSCAPING | MUNICIPAL AREAS | PUBLIC SPACES | ORGANIC & CONVENTIONAL FARMING

MANKAR®

Handheld ULV Sprayers

MANKAR®-HQ 30 & MANKAR®-HQ 45

OPERATOR COMFORT
Lightweight, balanced designs support manoeuvrable working.

CONTROLLED PLACEMENT
Adjustable spray hoods match narrow treatment areas.

REDUCED DRIFT POTENTIAL
Hooded application helps protect adjacent plants when the system is correctly used.



PRODUCT DESCRIPTION

The portable MANKAR®-HQ range is designed for dense planting, irregular rows and other sites that demand flexibility. Liquid moves by gravity from the tank through a manual metering valve to the rotary atomiser, and the operator activates application at the touch of a button.

CALIBRATION NOTE

Set the metering valve for the intended product rate and walking speed, then maintain a consistent pace. Check output before treatment and recalibrate whenever the product, setting, operator or working conditions change.

HOOD OPTIONS

- MANKAR®-HQ 30: oblong hood with an adjustable spray width from 12 to 30 cm
- MANKAR®-HQ 45: oblong hood with an adjustable spray width from 15 to 45 cm

SPECIFICATIONS		
	MANKAR®-HQ 30	**MANKAR®-HQ 45**
Spray Hood	Oblong	Oblong
Spray Width	12 to 30 cm	15 to 45 cm
Power Source	Battery-operated	
Battery Operation	Up to 8 hours (approx.)	
Operation	Manual on/off switch or push button for spot spraying	
Application	Compatible authorised herbicide formulations	

KEY BENEFITS

- ☑ Lightweight and easy to transport
- ☑ Balanced for controlled, comfortable operation
- ☑ Rotatable hood on selected models
- ☑ On-demand activation at the point of application

UP TO 8 HOURS OF OPERATION ON A SINGLE CHARGE
Long-lasting power for all-day productivity.

MANKAR®

Wheeled ULV Sprayers



MANKAR® spraying systems are professional solutions designed for effective, environmentally responsible and cost-efficient weed control using herbicides or herbicide mixtures without the need for water.

Based on advanced ULV (Ultra-Low Volume) and CDA (Controlled Droplet Application) technology, these systems deliver precise application of very small quantities of active product. The controlled, uniform droplet size ensures optimum coverage and distribution, maximising treatment effectiveness while minimising product use and environmental impact.

These wheeled FLEX sprayers are battery-operated and come in three models, with each offering a different spray width:

MANKAR®-TWO 50 FLEX - 30 to 50 cm
MANKAR®-TWO 80 FLEX - 60 to 80 cm
MANKAR®-TWO 110 FLEX - 70 to 110 cm

Technical Data	
Number of atomisers	2
Metering	Wheel-driven pump
Tank volume	1 L
Surface coverage	Up to 1 ha
Battery life	8 h
Weight	24 kg

WHY CHOOSE MANKAR® ULV?

ENVIRONMENTALLY RESPONSIBLE
ULV technology minimises chemical use, drift and run-off.

PRECISE & UNIFORM
CDA technology delivers a uniform droplet size.

COST-EFFECTIVE
Use less chemical and water while achieving excellent control.

BATTERY-OPERATED
Quiet, zero-emission operation with long battery life.

PROFESSIONAL PERFORMANCE
Built for operators who value reliability and proven results.

KEY FEATURES

- Innovative FLEX spray hoods with electronic atomisers can be mounted side by side, either in front of or behind the wheel.
- Battery monitoring system.
- Clearly visible flow control.
- Patented segment rotation atomiser and wheel-driven pump for path-dependent, accurate and economical herbicide metering.
- Narrow wheel design with a diameter of 53 cm.

Spider ULV Sprayer

SPRAY UP TO 60 KM PER 6 LITRE

Vehicle-Mounted Precision. Compact ULV Delivery.

The PSP Spider is a vehicle-mounted ULV attachment designed for targeted application across larger or harder-to-access sites. Its compact tank and flexible installation options allow professional teams to add a dedicated spraying system to compatible vehicles and grounds-maintenance equipment.



TARGETED APPLICATION
Places treatment close to the intended area.

FLEET-FRIENDLY
Integrates with a range of compatible host vehicles.

EFFICIENT WORKFLOW
Supports steady movement across larger sites.

FIELD-READY DESIGN
Built for routine professional operation.

IDEAL FOR:

Vineyards



Christmas Tree Farms



Solar Farms



Orchards



CONFIGURATION AND INSTALLATION

The Spider is available as a complete kit for compatible:

- ✓ ATVs & Quad Bikes
- ✓ Compact Tractors
- ✓ Grounds-Maintenance Equipment
- ✓ Selected Custom Vehicle Builds

Confirm host-vehicle suitability, mounting requirements, working width and configuration before installation.

BOOK A DEMO

CONTACT MALCOLM

+44 (0)7425 892873
info@prosprayers.co.uk



Spider ULV Sprayer

A vehicle-mounted format for efficient, targeted work across larger sites.



FLEET INTEGRATION: A compact installation turns compatible grounds-maintenance equipment into a dedicated ULV application platform.

STABLE ROW-TO-ROW APPLICATION: Vehicle mounting supports steady movement between rows while keeping the application equipment close to the treatment zone.

WORKING WIDTH: The system can be configured for the host vehicle, site layout and intended treatment strip.

TARGETED PLACEMENT: Low-positioned spray components help focus application around the selected area.

SITE ACCESS: A compact mobile format can help teams cover open ground and work around fixed infrastructure.

BEFORE YOU OPERATE
Confirm vehicle compatibility, calibrate for the intended rate, inspect the tank, hoses and application components, check the forecast and follow the product label and site procedures.



The Future of Weed Control

The future of professional weed management will not be defined by a single product or technique. Instead, progress will be driven by smarter application technologies, enhanced operator training and increasingly precise treatment methods.

ULV (Ultra-Low Volume) and CDA (Controlled Droplet Application) systems exemplify this shift. By combining the proven effectiveness of glyphosate with highly targeted application technology, operators can achieve reliable weed control while reducing water use, minimising waste and improving operational efficiency.

As the industry continues to balance performance, sustainability and cost-effectiveness, precision application technologies are set to play an increasingly important role in modern vegetation management.

CONCLUSION

The real success lies not in glyphosate alone, but in how it is applied.

When used by trained operators, in accordance with product labels and supported by robust governance procedures, ULV and CDA technologies enable a more precise and efficient approach to weed management. The result is:

- Effective, consistent weed control
- Reduced off-target application and product waste
- Lower water consumption
- Reduced environmental impact
- Greater operational efficiency

As regulatory, environmental and productivity requirements continue to evolve, precision application is becoming a key component of best-practice weed management.

Return on Investment: Why Precision Application Makes Commercial Sense

Beyond the operational and environmental benefits, ULV and CDA systems deliver a compelling financial return.

Precision application reduces the time spent mixing, refilling and travelling between water sources, allowing operators to treat a larger area in less time. Effective long-term control can also reduce the need for repeat treatments, lowering labour, fuel and overall operating costs.

For many organisations, this translates into a lower cost per hectare, higher productivity and a faster return on investment than conventional spraying methods.

ULV/CDA Application vs Conventional Spraying

Performance Metric	Conventional Spraying	ULV/CDA Application	Typical Improvement
Fuel Consumption	Frequent refilling and travel	Fewer refill trips	20-40% reduction
Labour Input	More mixing, refilling and retreatment time	More efficient operation	20-50% reduction
Repeat Treatments	2-4 per season	1-2 per season	Up to 50% fewer
Treatment Cost	£40-£70 per hectare	£20-£35 per hectare	25-50% lower
Daily Productivity	Limited by water availability	Greater area covered per day	Higher output
First-Year ROI	Variable	Rapid payback potential	150-300%+ ROI



The Bottom Line

Precision ULV and CDA technology enables organisations to achieve effective weed control with fewer resources, lower operating costs and greater productivity, making it one of the most efficient weed management solutions available today.

Equipment Round-up

Dosimeter Valve with Discharge Tube
PRECISE DOSING. CONSISTENT RESULTS.

Designed for targeted application, the Guarany Dosimeter Valve delivers an adjustable, repeatable dose with each trigger pull. Compatible with many backpack and compression sprayers, it helps operators treat individual plants, seedlings and saplings while reducing unnecessary product use.



Key Features
- Adjustable output from 2 ml to 25 ml per stroke
- Repeatable dosing across compatible sprayer pressures
- Targeted delivery to individual plants
- Suitable for seedlings, saplings and spot treatments

Guarany Flexible Fire Backpack
LIGHTWEIGHT. RELIABLE. FIELD-READY.

A durable, portable water carrier for compatible fire-control, spot-treatment and outdoor maintenance tasks. Its flexible construction makes it easy to carry, refill and store between uses.



Key Features
- Tough, puncture-resistant PVC construction
- Large opening for fast refilling
- Adjustable shoulder straps
- Compact, flexible design for easy storage
- Brass and aluminium lance with adjustable nozzle
- Suitable for compatible fire-control, weed-management and cleaning tasks

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Motorised Power Nebuliser
PURPOSE-BUILT FOR HIGH-PERFORMANCE FOGGING.

The Guarany Motorised Power Nebuliser combines an 11 L backpack format with a Kawasaki engine for professional fogging and misting applications. Interchangeable nozzles allow the system to be configured for different materials and application rates.



Key Features
- 11 L motorised backpack unit with Kawasaki engine
- Spray range of up to 18 m horizontally and 12 m vertically
- Interchangeable nozzles for varied application rates
- Suitable for compatible liquid, powder and granular products
- Designed for professional treatment and vegetation management applications
- 2 year warranty

Word Search Challenge

Find the hidden words related to precision spraying, weed control and ULV/CDA technology. Words may appear horizontally, vertically or diagonally, forwards or backwards.

Q	T	W	P	R	E	Y	A	R	P	S	J	K	T	C	G	B
U	H	E	R	B	I	C	I	D	E	M	I	Q	W	K	H	S
K	I	X	N	Z	X	N	W	C	C	Z	O	Z	E	B	V	D
O	D	R	O	P	L	E	T	A	S	O	H	P	Y	L	G	W
I	Y	K	Z	N	O	I	T	A	C	I	L	P	P	A	I	O
A	K	X	Z	K	U	C	H	L	X	L	N	R	L	W	M	G
A	M	U	L	S	R	I	J	M	Z	T	O	E	A	R	D	K
A	N	E	E	C	E	F	B	T	V	D	I	C	R	J	G	Y
U	L	H	S	C	Y	F	H	E	U	V	T	I	N	K	U	U
W	U	J	A	C	O	E	I	C	U	M	A	S	G	F	X	O
A	F	A	F	S	U	V	T	H	B	C	R	I	R	L	Y	B
V	H	H	P	I	L	I	J	N	S	Z	B	O	L	X	U	R
K	U	Y	W	P	V	T	O	O	Q	Y	I	N	B	H	E	X
G	H	D	E	I	D	B	B	L	T	R	L	C	S	X	Z	T
N	R	O	T	A	R	E	P	O	O	U	A	O	M	A	X	T
Y	U	Y	Q	A	U	K	W	G	Q	G	C	E	T	J	R	J
V	M	T	C	Q	Y	B	O	Y	S	S	H	M	I	R	V	J

Find These Words

APPLICATION
CALIBRATION
CARBON
CDA
DROPLET
EFFICIENCY
GLYPHOSATE
HERBICIDE
NOZZLE
OPERATOR
PRECISION
PRODUCTIVITY
ROI
SPRAYER
TECHNOLOGY
ULV

Partner with the UK's Trusted Spraying Specialists



BECOME A DEALER

Join a growing network of approved dealers supplying professional spraying equipment to customers in agriculture, amenity, vegetation management and horticulture. With trusted brands, specialist support and ongoing training, PSP helps dealers broaden their product range and serve professional users with confidence.

Why Partner with PSP?

Trusted Brands
Offer proven products recognised for quality, innovation and reliability.

Business Growth
Expand your range with professional spraying and application equipment.

Dealer Advantages
Approved status, listing in our Dealer Locator, account management, competitive pricing and marketing support.

Training & Technical Support
Build product knowledge with expert training and practical assistance.

Parts & After-Sales Service
Help customers stay operational with parts availability and dedicated support.

Fast, Reliable Delivery
Use efficient logistics and stock availability to help minimise downtime.

Contact Us to Get Started

Scan to view our Dealer Locator

Scan to view or download our product brochure

PSP

THE PROFESSIONAL SPRAYERS PEOPLE

QUALITY EQUIPMENT. PROFESSIONAL RESULTS.

Trusted by professionals across the UK.

Market-leading spraying equipment.

Expert advice. Reliable support.

Everything you need to spray smarter, work more efficiently and achieve better results.



GET IN TOUCH

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Email: info@prosprayers.co.uk

www.prosprayers.co.uk

Linktree