

DRIVING SPRAYERS





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NEW INNOVATIONS TO CELEBRATE 50 YEARS OF BATEMAN

As we enter 2026, it feels incredible to say that Bateman will celebrate 50 years in business. Half a century of designing, building and refining our sprayers and all from the same farm in Devon

where it all began. It's a milestone that gives me enormous pride and gratitude, not just for what we've achieved, but for the people who've made it possible.

Bateman started with a simple problem and a practical solution. Back in 1976 my Father, Richard Bateman was facing tough spraying conditions on his farm. Rather than wait for a machine that could handle the job he built one himself – the Agilator. It did exactly what he needed and worked so well that other farmers started asking for one too. That's really how Bateman was born, through hands-on thinking and a determination to get the job done.

Fifty years later we remain true to that same principle; if there's a problem to solve we'll find a better way to do it. Every Bateman sprayer is still designed and built here in the UK by a dedicated team who take immense pride in their work. We don't chase trends; we focus on solutions that make life easier for the people who use our machines every day.

To mark our 50th year we're launching four new Bateman models in 2026. With tank capacities of 3000, 4000, 5000 and 6000 litres, this new range gives farmers, growers and



contractors even more choice, from compact efficiency to maximum capacity.

The new streamlined tank sits lower on the chassis, maintaining the signature 50/50 weight

distribution for balance and stability. Our tried and trusted VG boom is now further enhanced.

Our new dynamic joystick control is intuitive, comfortable and built with feedback from our operators in mind.

These upgrades capture the very essence of Bateman; innovative thinking, simply applied.

Of course, some things haven't changed and never will. We still believe a Bateman should be easy to run, dependable every morning and hold its value for years to come. Every component is still thoroughly tested before it's placed on one of our machines. Above everything else we still value the relationships we've built with our customers.

As we look forward to the next 50 years, I'm delighted that the next generation are in the business. Sophie Bateman is helping to drive us forwards with new systems and practices. My heartfelt thanks to everyone who's been part of the journey – our team, our partners and our customers. Your trust and support have shaped who we are.

Here's to the hectares ahead.

Jason Bateman
CEO, R. J. Bateman Engineering



A NEW MARQUE FOR A MILESTONE MOMENT

As we celebrate our 50th year we have chosen this landmark moment to unveil a bold new brand identity, one that honours our past while propelling us decisively into the future.

The newly crafted Bateman marque is far more than a visual update; it is a distilled expression of our company's DNA, capturing the essence of what has shaped Bateman for half a century.

At its core lies a proud sense of place. Our story began on a farm in Devon where we remain to this day. The new Bateman logo marque pays tribute to our heritage by drawing inspiration from the flag of Devon. Its structured geometry and confident lines echo the landscape that first forged the company's spirit. The deep green evokes the region's rural landscape, while our signature red represents our long-standing legacy, built on generations of engineering expertise.

The red accent also introduces a new layer of energy; a subtle touch of automotive inspired passion that reflects Bateman's forward-looking ambition. It signals momentum, performance and precision, qualities that have long defined the company's engineering approach.

The result is a marque that speaks of heritage without being bound by it and of innovation without losing sight of the craftsmanship that underpins every Bateman product. As the company steps into its next 50 years, this new identity serves as a confident beacon, celebrating where Bateman has come from while boldly declaring where we intend to go.

ENGINEERED FOR PERFORMANCE. DESIGNED FOR YOU.

At Bateman, every machine starts with a simple philosophy; precision engineering that delivers low cost of ownership, outstanding productivity, and an operator experience second to none.

For 2026, this philosophy comes to life in four new self-propelled crop sprayers, each one built in-house, purposefully designed, and equipped to meet the evolving needs of modern agriculture.

Introducing the **RB30, RB40, RB50** and **RB60**, a model line-up that delivers more choice, more capability, and more value than ever before.





RB30 - LIGHTWEIGHT DESIGN, HEAVYWEIGHT PERFORMANCE

RB30 2S+
RB30 3S+

Compact, agile and exceptionally efficient, the **RB30** is the perfect entry point to the Bateman range. With its **3,000-litre fully-baffled tank, 185 bhp engine** and **45 kph** top speed, this machine delivers serious performance while maintaining impressively low ground pressure.

The RB30 offers an intuitive transition for operators:

- Moving from legacy Bateman sprayers such as the **RB17** and **RB25**

- Switching from smaller self-propelled, trailed or tractor-mounted sprayers
- Seeking improved balance, efficiency and daily output in a truly lightweight chassis.

Despite its compact footprint, the RB30 carries all the hallmarks of Bateman engineering – smooth handling, low maintenance costs and exceptional fuel economy.



RB40 - CAPABLE ON ALL TERRAINS

RB40 4S+
RB40 E+

Built for operators who demand more, the **RB40** raises the bar with a **4,000-litre fully-baffled tank, 225 bhp engine** and **60 kph** top speed. Its power and stability make it a natural performer on **hilly, uneven and variable terrain**.

Designed to deliver productivity day after day, the RB40 is ideal for:

- Farmers and growers requiring **greater capacity** and **higher road speed**
- Contractors managing multiple sites and diverse field conditions

- Operators upgrading from smaller sprayers and seeking true professional output
- The RB40 features our latest ergonomic joystick featuring interchangeable and multi-modal buttons.

A perfect balance of power and comfort, the RB40 is engineered for long days and demanding workloads – without the running costs you might expect from a machine in its class.



RB50 - EXTRA VOLUME, MORE OUTPUT

RB50 4S+
RB50 E+

When acres increase and timelines tighten, the **RB50** steps in. With a **5,000-litre tank**, **12-36 metre boom options**, a **225 bhp engine** and **60 kph** top speed, it offers a compelling blend of capacity and flexibility.

The RB50 is the smart choice for:

- Operators covering **high acreages** and **long distances**
- Growers working in challenging terrain and requiring consistent spray quality

- Businesses seeking maximum flexibility on a compact, highly capable chassis
- The RB50 features our latest ergonomic joystick featuring interchangeable and multi-modal buttons.

Designed for reliability and longevity, the RB50 helps reduce downtime and running costs—keeping productivity high and ownership costs low.



RB60 - MORE CAPACITY, LESS COMPACTION

RB60 E+

For large-scale farms and contractors, the new **RB60** delivers unmatched capacity combined with Bateman's renowned gentle footprint. Its **6,000-litre fully-baffled tank, 12–42 metre boom widths, 275 bhp engine** and **60 kph** top speed offer exceptional output with reduced soil compaction compared with other machines in its class.

Perfectly suited to:

- Farms and estates covering large areas and long distances
- Contractors managing multiple large fields across a wide operating radius
- The RB60 features our latest ergonomic joystick featuring interchangeable and multi-modal buttons.

The RB60 is built for big days, big acreage, and big expectations—while maintaining the low running costs and durability Bateman machines are known for.

IN THE FIELD | DAVID MAIN

TECHNICAL SALES MANAGER NORTH

As I look back over the past few months, it's been one of the busiest periods I've had in the field for a long time. September kicked off with a full schedule of demos, by the time October rolled around we were straight back into more.

Our demos in North Yorkshire, East Lincolnshire and Scotland were particularly successful, we secured several machine orders directly off the back of these visits. It's been hugely encouraging to see **customers coming to us from other brands**, both returning customers and people new to Bateman, across a broad spectrum of cereal and veg business models.



first day was non-stop, meeting existing customers who were new to me personally meant I barely paused for breath. Day two was a touch quieter, but still productive. More than ever, farmers and contractors are weighing up the true cost of ownership; we continue to demonstrate just how **cost effective our machines are in**

the market.

In these uncertain times, it's reassuring for farmers and contractors that the residual value of a Bateman sprayer is holding firmly in the market. The reliability of our machines, the consistent performance of our back up and the stability of Bateman as a business, represents a **secure capital investment and 'safe haven' for cost of ownership.**

It's been a tough year for everyone, but we've held up better than most thanks to the **reputation of our machines and the strength of our parts and service support.** The fact that you can still order parts for a 1999 Bateman and we'll more than likely have them in stock is quite incredible.

I spent valuable time with Bateman Approved Partners C T Scott at the Scottish Ploughing Match and later supported them during their open days in Dundee and Inch. I know a lot of customers around the Dundee area, so it was great to reconnect with many of them. Conversations were consistently positive, with **strong interest** in both new and pre-owned Bateman sprayers.

Looking ahead, I expect more of the same challenging business climate going into next year. All spot spraying will come to the fore, especially where high-cost chemicals are involved, for example, farmers using expensive chemicals spraying thistles in grassland.

We also attended the Potato Show in Harrogate. The

Throughout the last few months, we've been developing **several exciting innovations** that we'll be unveiling at LAMMA. I'm looking forward to seeing many of you there.







FIFTY YEARS IN THE FIELD

In 2026 R.J. Bateman Engineering celebrates 50 incredible years of problem-solving, innovation and teamwork. From one man's bright idea in a Devon workshop to a global name in spraying technology, our story is as much about the people as it is about the machines.

It all started in a Workshop...

Like so many good stories, our's began with a challenge. In 1976 Richard Bateman wasn't trying to start a company, he just needed a sprayer that could cope with the heavy, wet clay soils on his North Devon farm. Rather than wait for someone else to design that sprayer, Richard designed and built it himself.

The result was the 'Agilator', a low ground pressure vehicle designed to glide over the land in all weather, without damaging crops. So successful was the Agilator, before long Richard found himself in demand as other farmers expressed a wish for a Bateman machine on their farms. Richard found his calling as an agricultural machinery engineer, one who could design solutions that defied convention.

"The welding shop was the nerve centre," says Jason Bateman, who on joining the company became employee number seven. "Ultimately, it was about making things, we were at our most creative in the welding shop. Principal ideas were formed which would determine other facets of the sprayer."

The fully hydrostatic 'Hi-Lo' soon followed, paving the way for the legendary RB range — a name still synonymous with reliability and control. Special Projects Foreman, Phil Brant, joined Bateman in 1990 to work on the 'Hi Lo': "I remember during my interview Richard Bateman was so precise in the positioning of the hydraulics for optimum flow. He wanted them looking like 'peas in a pod'. I was very impressed, so when I was offered the job I accepted without hesitation."

By 1992, Richard's pioneering work earned him the **RASE Gold Machinery Award** at the Royal Show, recognition for the kind of ingenuity that still drives us today.

Proudly Made in Devon

Fast forward five decades and the heart of Bateman still beats on Bycott Farm, set in the hills and valleys of North Devon. Our factory floor buzzes with the same problem-solving energy as when it all started. Around 90 people now work here, welders, fabricators, engineers and product support, all united by the same





goal – to build the very best sprayers in the world. Our new logo takes its inspiration from the flag of Devon, it's special to us and indeed our customers.

"I started working at Bateman on Saturdays whilst still at school," says Production Manager Peter Cann; "When I left school I couldn't wait to work at Bateman and started straightaway. No two days are the same, we build top quality machines that meet our customers demands. It's something we are all very proud of."

Over the years, Bateman machines have met the demands of farmers, growers and contractors across 16 countries. In New Zealand demand reached such a point we approached Bateman customer Molloy Ag to become our main Bateman dealer for the country.

Engineering a Personal Touch

If you've ever driven a Bateman, you'll know exactly what we mean when we say our machines feel different. Push the stick forwards and it responds instantly, smooth, balanced and confident. That unique connection between driver and machine isn't accidental it's been designed, tested and refined over decades.

While we're always improving our designs, some clever details from years ago still stand the test of time. If it works perfectly, why change it? Our commitment to reliability and customer care has never wavered. It's

not just business, it's personal. We know our customers by name and they know they can always pick up the phone and talk to someone who genuinely cares.

The Power of Listening

Collaboration is part of the Bateman DNA. We've always believed the best ideas come from the people who use our machines every day. Farmers and contractors across the country and indeed overseas regularly share their thoughts and ideas with us, this is exactly how innovations happen.

Being able to speak to the chief designer is not lost on Bateman customers. For Jason Bateman the satisfaction is equal: "Everything starts with a sketch, you need that trigger to take an idea in a certain engineering direction. The magic is hearing from our customers that what we believed would make a real difference to their productivity has exceeded expectations."

Here's to the Next 50

From the very first Bateman sprayer to our latest models, one thing has never changed – our passion for what we do – which is best summed up by Jason Bateman: "Absolutely loving what you do was the same for my father as it is for me. I was asked by a customer when walking around a machine if I could describe what had gone into the making of it. My answer was simple – heart and soul."





The beauty of a Bateman sprayer lies in its intelligent, adaptable design. From the beginning, our machines have been engineered to evolve, making it easy to integrate features that match the way you work.

Bateman Special Projects is our dedicated bespoke engineering service, created to help you tailor your Bateman sprayer so it performs exactly as your operation demands.

Built around your needs

Whether your goal is higher productivity, added versatility or practical touches that simplify daily tasks, our design team will shape a solution around you.

Past Special Projects include:

Multi-Purpose Machinery

A sprayer configured to operate as a seed drill and fertiliser spinner, reducing machinery needs, minimising downtime and maximising efficiency.

Hydraulic Flip-Over Booms

Enhancing manoeuvrability and

practicality, with smooth transitions from fieldwork to road travel.

Central Tyre Inflation Systems (CTIS)

Adjust tyre pressures on the move to protect soil structure, improve traction and optimise performance in changing conditions.

Practical Personalisation

From tailored storage to bespoke mounting systems—even simple touches like a dedicated holder for essential paperwork.

Collaborative design, exceptional results

Our engineers work closely with you to refine your idea, develop the concept and deliver a solution that integrates seamlessly with the Bateman platform.

Every project includes:

- Expert consultation and concept development
- Fully engineered, fully integrated bespoke solutions
- Bateman build quality, reliability and support
- A sprayer that feels uniquely yours.

If you can imagine it, we can build it

Bateman Special Projects transforms your ideas into practical, high-performance reality, creating a machine that reflects your farming style, your challenges and your ambition.

BSP BATEMAN
SPECIAL
PROJECTS

NEW PLUMBING SYSTEM FOR 2026

Our new plumbing system for 2026 is designed to make your work more efficient.

You can now fill the tank more accurately, slow it down further for high volume mixes, or speed things up dramatically with increased flow control.

Efficient, intuitive and precise, our intelligent plumbing delivers exceptional performance every time...

AUTOFILL+

Autofill+ is an intelligent automatic filling system, designed to make tank filling faster, easier and more precise. Built for seamless integration with Bateman sprayers, **Autofill+** gives operators complete control

and confidence with every fill.

With the new 7-inch touchscreen, filling the tank is simple. **Autofill+** automatically fills the tank to your chosen capacity. The system connects directly to the in-cab touchscreen, so tank contents are mirrored on the ISO display. This gives operators a clear, real-time view of the filling process, ensuring accuracy at every stage.

SLOWFILL+

SlowFill+ gives operators greater flexibility when handling large-volume or multi-product chemical combinations. It is designed to maintain filling efficiency and support high field productivity, with improved flow dynamics that deliver reliable operation,

minimal residue and cleaner, faster changeovers.

SlowFill+ ensures there is always ample clean water and sufficient time at the chemical induction hopper, even when working with multiple cans or especially complex mixes. The system allows you more time to add chemicals and thoroughly wash every container. Once induction is complete, **SlowFill+** can be switched off to finish filling the tank at full pump capacity.

VENTURI+

Venturi+ is our next-generation Venturi induction system, engineered for faster, more efficient chemical loading and mixing. Designed for high performance and productivity, **Venturi+** delivers superior flow control and empties the induction hopper up to three

times faster than the previous system, providing a significant leap in filling speed and operator efficiency.

This high-capacity system accelerates the entire chemical induction process, enabling operators to manage even the most complex tank mixes with confidence. Dramatically reduced hopper-emptying times make every fill smoother and quicker. When used alongside **SlowFill+**, operators gain even greater flexibility and control.



A ZEAL FOR BATEMAN

Molloy Agriculture Limited are based in Mid Canterbury on New Zealand's South Island. The company, formed in 1985 by David and Sonia Molloy, began life as contract sprayers.

In 1999 Molloy took delivery of their first Bateman sprayer. Today, the business runs a fleet of nine Bateman's and provides a 'one stop shop' solution to farmers and growers. Services range from agronomy and contract spraying, chemicals and seed supply, to plastic container recycling.

If that is not enough, Molloy is also the main Bateman sales and service dealership for New Zealand. We spoke to David Molloy and posed a few questions...

How did it begin with Bateman?

When better irrigation was introduced in New Zealand during the mid 1990's, our farmers were able to grow different crops such as potatoes and onions. As a spraying contractor we found ourselves in need of specialist machinery in order to spray those particular crops.

At the time we were working with a machinery dealer in New Zealand, they supplied us with a quotation for an Italian self-propelled sprayer. We then found out

about a machinery show in the UK called 'Sprays and Sprayers', which was held in Cambridgeshire. We jumped on a plane with the intention of learning more about the Italian sprayer before buying one.

However, on first sight we thought "gosh this isn't going to fit the bill", it looked much better in the brochure. We left the first day of the show quite despondent. On the second day, after a few conversations, we left for home with a handful of brochures, including one from Bateman.

On reading the brochures, Bateman were the only ones offering hydraulically adjustable axles. I phoned the Bateman factory and spoke to Richard Bateman. During that call a deal was struck for an RB15. We've been with Bateman since 1998 and currently run a fleet of nine RB35 and 55 machines, five at 32 metres and 4 at 24 metres.

What challenges do you face as sprayers?

It doesn't matter where you are in the world, Mother Nature is always going to throw you a few curved balls. In Canterbury we can be affected by strong northwest winds, which bring frequent showers, particularly around the Spring Equinox. Some cycles can last from as long as four to eight weeks. During this period there might only be small windows of opportunity, you've got to take them.

We're spraying a total of around 140,000 hectares across combinable and root crops, during eight months of the year. Our customers are not interested in excuses,

they want us to deliver a service. We strive to deliver that service, which means long days and weekends in the field.

One of our biggest challenges revolves around investing in new technology. Sometimes with customers you've got to sell the story to justify why you need to charge a bit more. New Zealand is an exporting country, if it wasn't for our agricultural sector selling products around the world, we would not be an economically healthy country. However,

“The service we receive is phenomenal. What Bateman don't know about sprayers and spraying isn't worth knowing. Believe me!”

our customers are not being paid any more for what they grow. We have to find ways to drive costs down for our customers' businesses, but not at the expense of yield or quality.

What do you particularly like about running Bateman sprayers?

Overall, I like the simplicity and reliability of the product. They are straightforward to operate, easy to maintain, stand up to very tough conditions and hold their value.

The VG boom is a fantastic piece of kit. We spray a lot of potatoes, you've got pivot

ruts which could be 2 feet deep, those booms get an absolute hiding, they really are indestructible. There have been a few modifications introduced over the years, but the core design has stood the test of time.

Capstan Pinpoint III PWM has been a game-changer for us. We're more productive in the field, which has helped us charge a little more because of the accuracy we are providing our customers.

We have just received our first Bateman machine fitted with Carbon Bee. Our farmers are screaming out for this technology, we're hoping we can further reduce input costs for customers overtime with this new technology.

Bateman are always innovating. As a contractor you need a point of difference, Bateman has given us that right from the very beginning.

You're the main Bateman dealer for New Zealand, how did that happen?

I think it was during 2008, by then Richard Bateman was living in New Zealand. Richard was receiving phone calls from farmers here who wanted to buy a Bateman sprayer. I don't think he wanted to be taking these calls and asked me if we'd be interested in becoming a dealer. I said yes.

What is life like as a Bateman dealer?

Bateman is a very popular brand in New Zealand. To give you an example, whenever we buy a new Bateman for our own use, there's a waiting list of people for our outgoing Bateman machines.



We have a great relationship with Jason and the team at the factory. When we receive an enquiry for a new machine, we work closely with Bateman's sales team to produce a quote to the customer's exact specification. That's something else I like about Bateman; you have the flexibility to design a machine that is bespoke.

From a back-up point of view, we carry a large stock of spare parts, which is closely monitored and regularly replenished. Parts are another great thing about Bateman, most are made by Bateman in their own factory, they're always in stock.

I'm a mechanic by trade and can fix most things, although these days I'm not so hands on anymore. We have a couple of service engineers who look after our customers' machines and our own. Most of the machines we sell are based on the South Island, although we do have a couple on the North Island, which means a bit of travelling. Our ethos mirrors that of Bateman's; if a machine breaks down, we pull out the stops and get them going again.

What do you like about working with the team at Bateman?

New Zealand has always been a very innovative country, we have to be because we're so remote. Bateman are always looking for ways to improve their product, I really enjoy discussing ideas with Jason. The thing with Bateman is it's not just talk, concepts are designed and thoroughly tested. If they improve the job they happen.

There has been the odd occasion when we've needed some technical advice from Bateman. You have to be respectful of the



time zone difference, however, whenever we call the office, the service we receive is phenomenal. What they don't know about sprayers and spraying isn't worth knowing. Believe me!

As a contracting business and as a dealer, we strive for excellence, it's the same at Bateman. That's why we work so well together.

In your opinion what sets Bateman apart from other sprayers?

They are reliable machines. What you see is what you get - easy to operate and straightforward to maintain. Like I've said, we have no problem selling a Bateman machine. The brand is well respected, through Bateman's reputation as quality engineers and ours at Molloy through the quality of our work.

Is there anything particular that you would like to mention?

We've been working with some of our customers for forty-odd years, we're dealing with second and even third generations of families. It's a real honour, we couldn't have achieved this without the Bateman self-propelled sprayer in our fleet. It's helped open many doors for us across arable and vegetable contract spraying.

Business is about relationships. Firstly, through Richard and Sally Bateman and now Jason and Aideen Bateman, a mutual respect and friendship exists between our two families. I look forward to this continuing for many years.



BYCOTT FARM *Diary*
Matthew Alford
THE AGRONOMIST

As I look back over the season at Bycott Farm, it's hard not to feel quietly proud of what has been achieved. The winter oats were even better than the best year ever and that best year was only a year before. From the outset, everything just seemed to line up.

We had a dry spring. While the rest of the country suffered a lot, we didn't. We were fortunate to keep having showers through April, just enough to keep the crops alive and ticking over. That balance meant there was very little disease pressure, helped no end by the dry spring conditions.

A lot of the success goes back to the previous autumn. The crops were drilled in good time, with drilling carried out on the 15th of September 2024 using the Mzuri drill. Conditions were ideal; the dry autumn meant crops got up well, established evenly and then just stuck the winter without fuss.

February was kind too. Because we had a dry February, we were able to get an early fertiliser on all the crops, wheat, barley and oats through



February and March. That early nutrition really showed later in the season.

The barley harvest was exceptionally good again. We also gathered a large amount of straw, which was sold to a local livestock farm. The wheat was a particular highlight; combined for the first time in probably six years, it yielded 8.4 tonnes

per hectare at 16.5 MC. The oat yield returned 42.2 tons per hectare at 38% dry matter, which was taken for wholecrop in early July.

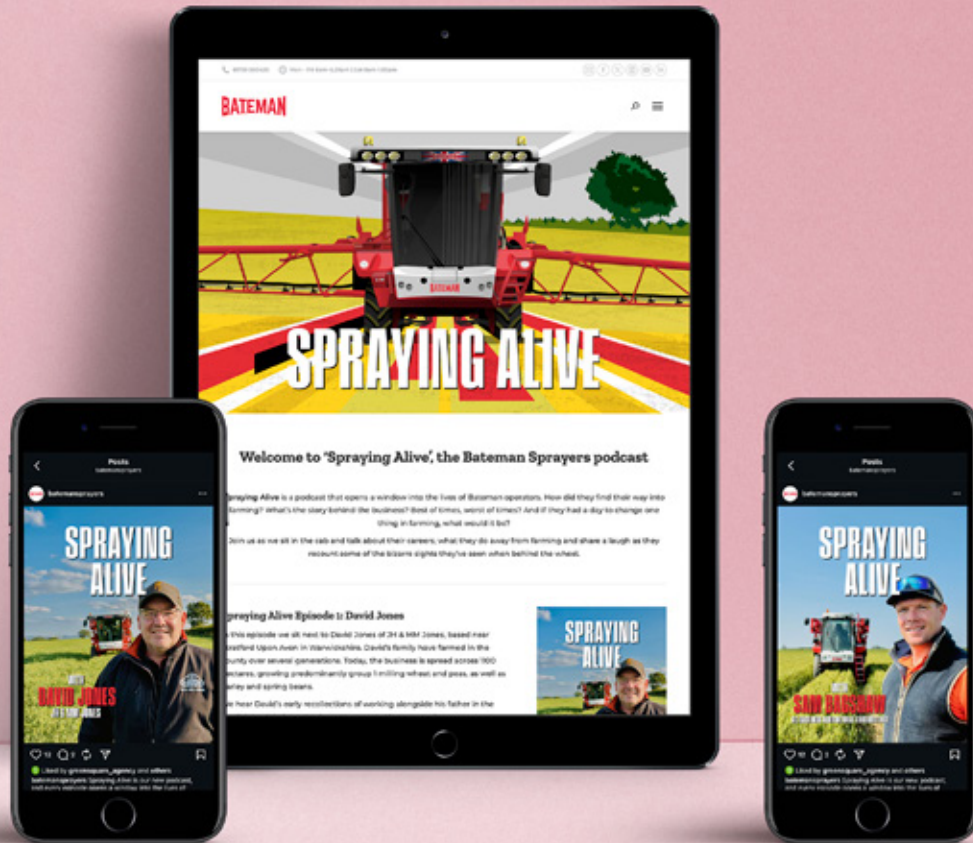
Bringing things up to date, all fields at Bycott are looking well, bar two fields of wheat. We're on heavier

land here, we couldn't get on these fields quickly enough. Still, spirits are high. I hope you all enjoy a well-deserved break before we do it all again and I look forward to seeing many of you at the shows in 2026.



Spraying Alive

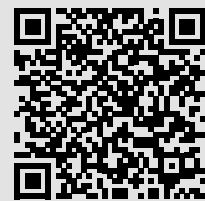
Our 'Spraying Alive' podcast is recorded in the one place where the hum of farming life never stops; the cab of a Bateman sprayer.



Each episode takes place right inside the sprayer cab as it moves across the field, with our guests Bateman operators, opening up about their journeys, struggles, triumphs and the unique perspective they gain from the seat of a machine that sees it all.

We dive into their stories; how they got started in farming, the highest highs and lowest lows of life on the land, their hopes (and fears) for the future of farming and even the strangest things they've spotted from the cab.

By placing our mic in the cab, we've captured something rare; unfiltered access to the human side of agriculture. Every episode is a rolling portrait of rural life, one that connects with farmers and beyond. There's laughter, honesty and reflection. Authentic, unscripted conversations with the people who live and breathe farming.



LISTEN HERE NOW



Start driving costs down

Because we are farmers ourselves, we understand the need for cost-effective machinery.

That's why we design our sprayers to leave a small footprint on your land and your bank balance. If you're looking for a reliable sprayer that won't cost the earth to run, speak to us and let's arrange your free demonstration.

We believe we have developed a range of self-propelled crop sprayers which offer the best possible ownership experience to UK Growers and Contractors:-

- outstanding machine performance and reliability
- lowest cost of ownership
- industry-leading back up and the highest residual values.

To drive the market leader in your field call our main office on 01769 580439 or contact:

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PRE-OWNED BATEMAN SPRAYERS

**Once a Bateman, always a Bateman.
Because they are built to last,
Bateman sprayers often live several lives.**

A range of pre-owned Bateman Sprayers are listed on our website.
They are offered for sale by their respective owners,
most of the sprayers have a Bateman service history.

**To view current listings visit: [batemansprayers.com/usedcropsprayers](https://www.batemansprayers.com/usedcropsprayers).
For more information on any sprayers listed, speak to our team on 01769 580439.**



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