



Taking The Right Direction

H N Nuttal Improves its Fleet Management with Springboard Delivery TMS

ABOUT

H. N. Nuttall is a family-owned business that supplies dry, chilled and frozen foods to the catering industry. Based in Manchester, the distributor supplies restaurants, hotels, care homes, hospitals, schools, colleges and other venues across England and Wales.

Running its own fleet of around 20 trucks, H. N. Nuttall delivers weekly - and sometimes more - to its customers.

The company uses Microsoft Dynamics GP as its business software, and this includes load scheduling. But, says Andrew Vickerstaff, Director, "It isn't very detailed for transport management. It doesn't have planning functionality, vehicle tracking or proof of delivery. So it was never really good enough for our needs." He adds, "We were getting everything delivered, but without POD and tracking, we weren't doing it as efficiently as possible."

TAKING A NEW DIRECTION

Andrew Vickerstaff had been on the lookout for a better solution to the company's transport management for a while and ultimately asked his IT suppliers for recommendations.

One suggested Balloon One's Springboard Delivery and a remote presentation of the software was arranged.

"We had an amazing demonstration of the software. It ticked all the boxes for what we were looking for."

The company implemented eight licenses of Springboard Delivery and also took the opportunity to upgrade the phones being used by its delivery drivers. Reveals Andrew, "The set-up and installation all ran very smoothly without any issues. Although we run 20 vehicles, we are easing our way in with a smaller number of licenses at first to see how it goes."

QUICK FACTS

- Founded in 1851.
- Delivery area covers most parts of England and Wales.
- They have a fleet of 20 trucks, ranging from 16 tonners down to small sprinters.

BUSINESS CHALLENGE

- Inefficient route scheduling.
- No proof of delivery.

SOLUTION

- Implemented eight licenses of Springboard Delivery.
- Took the opportunity to upgrade the phones being used by its delivery drivers.





EFFICIENT TRANSPORT MANAGEMENT

Springboard Delivery has brought a new level of automation to H.N. Nuttall's logistics. With planning, route scheduling, vehicle tracking and POD, it has helped the company to become more efficient. Discloses Andrew, "What we find very useful is analysing the loads that we run currently and trying to find ways to make them more efficient. We've been closely scrutinising how we work and in seeing things more clearly, we can find ways to improve it."



He continues, "We realise that with the way we were loading the vans, there was a fair bit of overlapping. We have a lot of different types of vehicles, with different weight capacities and it became evident that we weren't using those in the proper way. We'd have a route set up that we always put a 7.5 tonne truck on, but it became clear that this wasn't always necessary. **Springboard Delivery has helped us analyse the business better.**"

The company can now react more quickly to changes and can better plan its routes and loading. Springboard Delivery has helped to identify areas for improvement that will mean H.N. Nuttall can make its deliveries far more efficiently, and more productively.

Concludes Andrew, "Springboard Delivery has helped our business. And we're not even currently using all of its features as well as we can be, so there's even more to come."

 The background of this section is a photograph of a large warehouse interior, filled with tall metal shelving units stacked with boxes. The lighting is dim, with a strong red tint overlaid on the entire image. In the bottom left corner, the Balloon logo is displayed in white.

ABOUT BALLOON ONE

Balloon One distributes, implements and supports business software and supply chain applications for distribution, manufacturing and e-commerce companies. We typically work with organisations that turn over in excess of £4m.

We recommend solutions and tailor them so that they correspond perfectly to our clients' needs, helping to streamline processes, save resources and costs, give companies the information they require when needed and to manage operations to improve efficiency.