

Recycle



DESIGN | BUILD | INSTALL | SUPPORT



R J Herbert Engineering was established in 1972 by founder Rod Herbert, who remains at the centre of the business as the company chairman. The business is a privately owned family company, employing 150 people at its head office and manufacturing factory in Cambridgeshire.



With over 35 years experience in the manufacturing industry, Herbert is a well known manufacturer of quality bulk handling equipment, and is capable of designing, manufacturing and installing machinery and systems for the recycling, vegetable and logistics industries.

Herbert's famous build quality means our customers know that our equipment lasts in abrasive environments.

Herbert's scope ranges from single units to major multi-million pound systems. The company has a proven record of handling complete project management from initial design, through to manufacture, installation, commissioning and after sales service.



What we offer?

Herbert's are able to offer complete solutions to the recycling industry, working within our recognised company policy of design, build, install, and support. The Herbert range of products is internationally reputed for its high quality and reliability in the handling of product.

Design

Herberts have an experienced design team, based at our Head Office in Cambridgeshire working to create standard products and bespoke systems to suit our customer's own individual specifications. In addition, fundamental requirements such as increased output, improved quality, greater efficiency and maintenance and operator friendly features are taken into account as standard.

Build

Herbert's build quality stems from the technology and highly skilled engineers used to manufacture our machinery. Our purpose built manufacturing facility, with fully computer controlled manufacturing systems and a comprehensive testing facility contribute to the high quality of Herbert built equipment.

Herbert equipment is ideal for the harsh, abrasive conditions of the recycling industry due to our experience of building robust and hardwearing machinery, summed up by the company mantra "Built Stronger to Last Longer".



Install

Herberts have an experienced installation team, capable of carrying out extensive plant installation in challenging timeframes. A site supervisor is allocated to each project, ensuring regular communication with the customer is maintained.

The team receive regular training on machinery usage and work on-site to the most up to date health and safety regulations, to maintain a safe working environment for everyone involved.

Support

Support from Herberts comes in the form of a well-maintained parts department and a highly qualified service team.

Herbert stores department is based at our Head Office & Manufacturing Facility in Cambridgeshire and carries a wide range of spares in stock for same day and next day delivery. We are continually researching new and more efficient products so you can be sure that your replacement parts will be as robust and reliable as your Herbert machinery. We provide a full parts list with each machine to ensure ordering parts is easy.

Our experienced service team are on hand to keep your machinery in optimum working condition, and their fully equipped vehicles enable them to easily carry out full on-site services as requested by our customers.

We are able to advise you on the recommended type of service for your machinery, whether it is a standard Herbert machine or a specifically designed system and offer a range of service options to keep your machinery in optimum working condition and reduce the risk of downtime.

Our product range

The Herbert range of machinery has an international reputation for high build quality and reliable handling of a wide range of produce.

Our customers need durable systems to handle their recycled product, whilst achieving higher output than ever before. Taking our customer's requirements into account, Herbert has designed a range of products which do just that.

- **Composting Systems**
- **Plastic Recycling**
- **Sorting & Separation Systems**
- **Metal Detection**
- **Bulk Handling Systems**





Organic Waste & Composting

Herbert has developed expertise in the delivery and distribution of products associated with composting and organic waste, by working alongside a major organisation in the waste management industry. Herbert Engineering are now pleased to offer a wide range of conveying systems designed for this product.



Plastic Recycling

Herbert has an existing range of products which are well suited to use within the plastic recycling industry. Our range of containers, tippers, fillers, conveyors, elevators and sorting tables are available in a variety of sizes and can be specified to suit most applications.



Separation Systems

Herbert Engineering are able to supply a range of separation systems which reduce labour by automatically sorting different materials from each other, such as glass from paper, or stone from wood.



Metal Detection

Herbert Engineering provides a range of metal detection systems, which are capable of detecting foreign metallic objects in product flow. Our systems can be integrated into an existing production line, and are available in a variety of models to suit requirements in capacity and layout.

Herbert Metal Detection Systems can help to safeguard our customer's businesses from potential problems with foreign objects in their product.

Organic waste & composting

Using their years of experience in the design and manufacture of handling equipment, Herbert has made the successful transfer of this technology across to the rapidly expanding recycling industry.

By working alongside their customers, Herbert has designed a dedicated range of products for sorting, transferring and conveying recycled products. Hard wearing Herbert conveyors, specifically designed for handling organic waste.

- **Bulk Storage Systems**
- **Conveyors and Elevators**
- **Inspection Systems**
- **Trailer Loading Elevators**



Plastic recycling

The Herbert range of conveyors, tippers, fillers, elevators and sorting tables are ideal for the plastic recycling industry.

Herbert products are available in a range of sizes and specifications to suit a majority of applications.

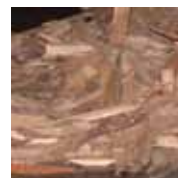
- Bulk Intake and Transfer Systems
- Bulk Storage Hoppers
- Bag and Bin Filling
- Skip/Trailer Unloading Systems
- Augers and Pneumatic Conveying



Separation systems

Herbert separation systems work to reduce labour by automatically sorting and separating a variety of products, such as paper from glass and stones from green waste.

- Screening and Sizing Units
- Inspection Conveyors
- Vibratory Feed Systems
- Trommels
- Vibratory Screen Sorting



Metal detection and removal

Herbert metal detection systems are designed to detect metallic objects in the product flow.

Available in a range of sizes, to protect businesses from potential 'foreign objects' problems in their produce.

- Metal Detection
- Metal Removal
- Density Separators



The logo consists of a solid blue square with the word "HERBERT" written in white, bold, uppercase letters in the center.

HERBERT

www.rjherbert.co.uk

T: +44 (0)1945 430666

Middle Drove Marshland St James
Wisbech Cambridgeshire
PE14 8JT United Kingdom

