

# High Quality Compactors & Balers Manufactured in the UK



**KELPACK**<sup>TM</sup>  
[www.kel-pack.co.uk](http://www.kel-pack.co.uk)

 **MADE IN  
BRITAIN**

# High Quality Compactors Manufactured in the UK

Our in-house design and manufacture teams build, bespoke, high quality machines which are built to last.

We use the latest technology in our machines along with premium materials, including British steel which provides a robust, reliable and user-friendly operation whilst delivering high compaction rates.

We offer a full design, supply, install and maintain service and our experienced team will be on hand provide support and help through every step of the process.

We offer a market leading guarantee and aftersales service to give you the reassurance you need that you are buying a quality product, which has been built to standards and conforms to regulations.

*"The team at Kelpack were very helpful and knowledgeable. They came to carry out a site survey and gave us multiple options to choose from and their recommendations. Communication was fantastic from start to finish, they gave us a schedule for each stage of the process and delivered it with no issues. Since the installation their aftersales service has been brilliant, providing certificated training and servicing the machine."*





# Why Choose Kelpack

## High Quality Balers & Compactors Manufactured in the UK

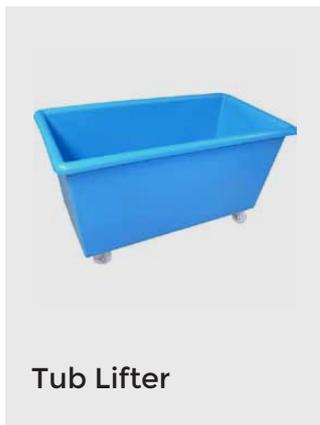
- Made with high quality British Steel in our UK factory.
- Bespoke UK design increases the strength and longevity of the machines.
- Hardened steel abrasion resistant plate wear strips. Steel is through-hardened using the latest technological advances to prolong the life of the blade and super structure of the machine.
- Up-rated super efficient motor and pump to provide more power, increased weights and improved lifespan.
- In house design team with the ability to design a machine to your specification.
- Industry leading warranty and aftersales support.

*"Waste and recycling is vital part of our business, since using Kelpack and Kelwick Engineering we have had less down-time and the equipment has been well maintained. The team there have been brilliant from start to finish and we would highly recommend them."*

# Bespoke Solutions

All of our machines are designed to suit your needs. We offer a wide range of options to ensure you get the right solution. Below are some of the most popular options, we can also design and build bespoke compactors.

## LIFTING



## LOADING



- Hand Loading Hopper
- Rear Loading Hopper
- Side Loading Hopper
- Dual Purpose Hoppers
- Reinforced For Forklift/Dolav
- Comb Lifter

## OTHER

We can design compactors for all applications, no matter what your current arrangements are.

- Short projection compactors
- Heavy Duty Compactors
- Static Compactors
- Portable Compactors
- Safety Cage compliant to current regulations
- Air fed systems.



**KELPACK**  
Compactors & Balers

 **KELWICK**  
Engineering

# Compactors

Businesses that generate large volumes of waste will understand the problem of storing that waste until it is time to dispose of it.

Static waste compactors are capable of reducing the volume of your waste by anything from a 3 to 1 right up to 10 to 1 ratio. Static waste compactors work by using an extending ram to compact your waste and ensure that all of the space in the container is used efficiently at the same time.

While saving space can lead to a more pleasant and indeed safer and more efficient working environment (you will free up space for operational use) there are other reasons for compacting your waste.

Saving on the number of visits from refuse vehicles to empty your skip/container also contributes not only to cost saving, but to your environmental impact.

You will be contributing to your company's green profile. Through the efficient management of the waste, your business generates you will reduce your carbon footprint and the volume of waste to be sent to landfill which will not go unnoticed by customers or employees. This all helps boost your reputation.

Using waste compactors will save money in fuel and time. The number of trips to landfill will reduce proportionately to the reduction of the volume of waste.

Kelpack Compactors Are Manufactured to BS EN 16486:2014 Standards.



# Balers

Kelpack balers are perfectly designed to bale waste materials like cardboard and plastic achieving a waste reduction rate of up to 80%, with some materials having a ratio of up to 90%.

Over recent years resource efficiency and recycling have risen to the top of the priority list of governmental and commercial sectors, so being as green as possible in the way you manage waste has become essential for businesses of all sizes. Purchasing an industrial baler is one of the simplest and most cost-effective solutions for making your business waste green, while offering the potential for monetising it at the same time.

Balers compact your waste into neat bundles tied together for simple handling and disposal, bringing with them a range of unique advantages. They allow for simple and convenient sorting at the source, reducing space required on site and improving waste segregation. They also help to provide pared down waste management and reduce the cost of disposal including bins, skips, transport costs and fees for landfill.

Kelpack & Kelwick Engineering can also supply  
A full range of baling consumables such as  
wire tape and twine.

Kelpack Balers Are Manufactured To BS EN  
16500:2014 Standards.

# Aftersales

We pride ourselves on offering our customers a comprehensive aftersales service, so we offer a market leading guarantee on our machines. Using the best available materials and experienced engineers we're confident enough to offer a 5 year mainframe warranty and a 12 month parts & labour warranty on all new machines.

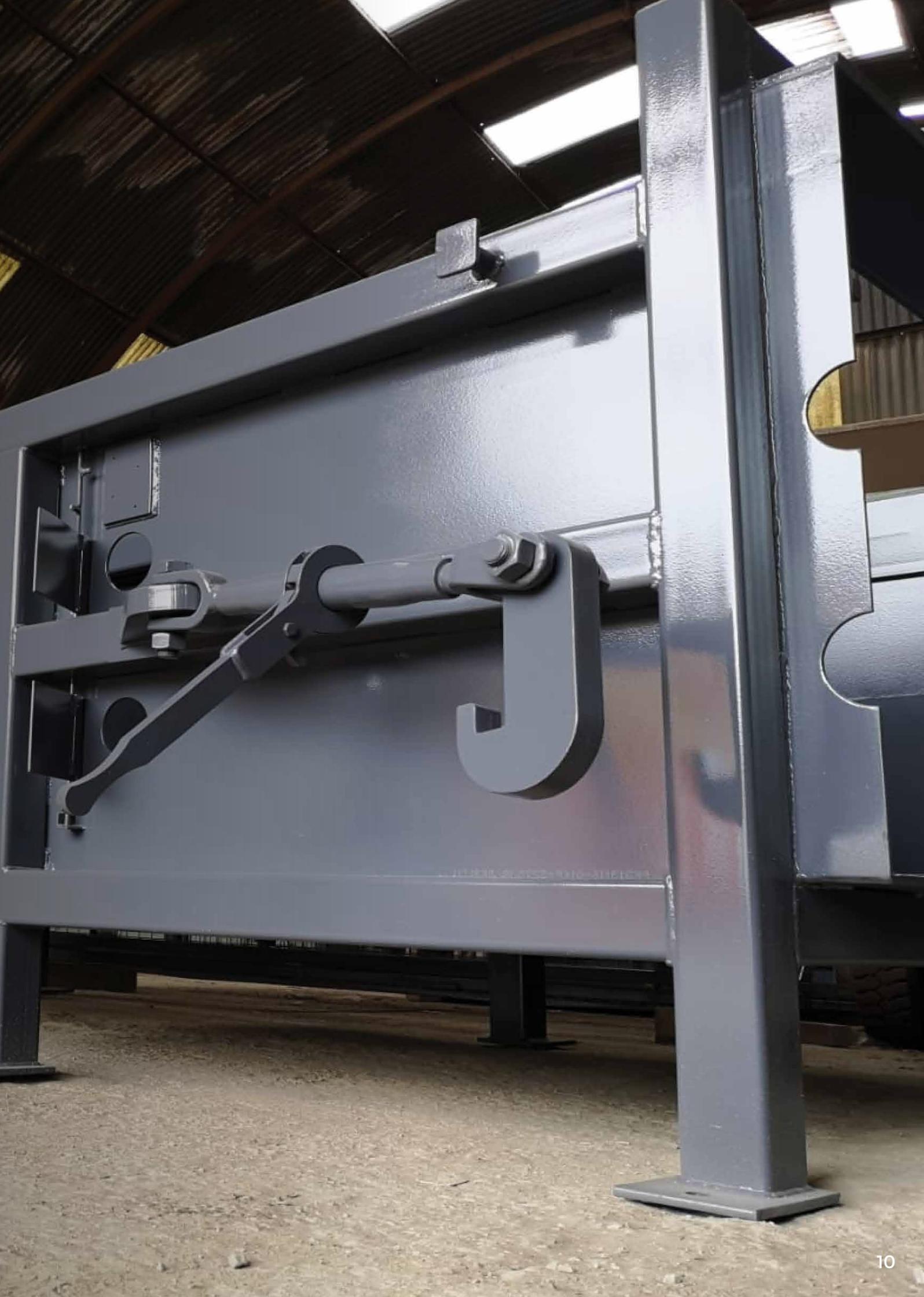
You will have a dedicated account manager which you can contact directly throughout the supply process who will then be on hand for any questions or queries you may have after the machine has been installed.

We can offer our full range to suit your financial requirements.  
(Outright Purchase, Hire, HP, Lease)\*

We understand how important safety is, which is why we have internal team members which have undergone full IOSH training.

*"We decided to use Kelpack as we have a complex set up for our waste streams and needed people with experience to ensure we got the most efficient waste equipment for our site."*

\*Finance not underwritten by Kelpack.



# Compactor Specification

## Static Compactors - SD Range

Model	Application	Loading Options	Recommended Container Size
SD20	Medium-High Volume	Full Range	35 Yard
SD30	Medium-High Volume	Full Range	35 Yard

## Static Compactors - Heavy Duty Range

Model	Application	Loading Options	Recommended Container Size
15	Medium-High Volume	Loading options	35 Yard
20	High Volume	Loading options	40 Yard
25	High Volume	Loading options	40 Yard
30	High Volume / Bulky Waste	Full Range	40 Yard
35	High Volume / Bulky Waste	Full Range	40 Yard
40	ExtraHigh Volume / Transfer Station	Full Range	50 Yard
50	ExtraHigh Volume / Transfer Station	Full Range	50 Yard
60	ExtraHigh Volume / Transfer Station	Full Range	50 Yard

## Portable Compactors

Model	Application	Loading Options	Recommended Container Size
P14	Light-Medium Volume	Hand Loading	Skip Loader
P14 Leak Proof	Light-Medium Volume inc. Food/Wet Waste	Hand Loading	Skip Loader/ Demountable
P35 Leak Proof	Medium Volume inc Food/Wet Waste	Lifting options available	Demountable System

# Hoppers

Our range of hoppers can be designed to suit your requirements, ensuring easy, safe & efficient loading



Type	Application
Standard Open - Anti Scatter	Multi-purpose, Hand loading / Bin lifters, Anti Scatter, Left/Right Handed options
Forklift Hopper	Forklift/Dolav loading - Reinforced options available
Enclosed	Prevents paper, cardboard, general waste from blowing away. Useful for rear loading
Hinge Door	Hand Loading / Forklift - Can be secured with a lock
Spring Assisted Lid	Hand Loading / Forklift - Vertically opening spring assisted door
Sliding Door	Hand Loading / Forklift - Sliding hopper door
Dock Level	Hand Loading / Bin Lifters - Dock level to allow easy access from a platform with safety rails and remote operating station
Bespoke	Air systems / Through Wall / Chutes / Shredder Feed / Multi level

# Lifting & Loading

**We design our lifting equipment around your site and your needs. With a full standard range of equipment and an in-house design team for any technical challenges**



## Lifting

Type	Application
Hydraulic Arm Lifter - Side / Rear	For any size bin - 240L, 360L, 660L, 1100L, 440L Bottle Bins etc
Hydraulic Comb Lifter - Side / Rear	For Multiple Bin Sizes - Can lift more than one bin size
Independent Lifter	Standalone lifting unit with it's own powerpack, can be retrofitted and removed without affecting the machine

## Other

Type	Application
Waste Handling Systems	Conveyor feeds, Air extraction systems, Multi-level chute feeds, Remote operating stations
Safety Cage	Cage with safety features to ensure safe operation of all lifting equipment.

# Service & Maintenance

**Kelwick Engineering specialise in the servicing and maintenance of all recycling equipment.**

Our skilled field engineers can prolong the lifespan of your equipment by ensuring that your equipment is running efficiently and safely.

We offer servicing packages, asset evaluations and assessment, LOLER certification and fully maintained options.

We have industry leading response times and first time fix rates.

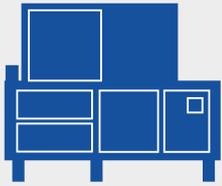
Kelwick Engineering are specialists in servicing and maintaining recycling equipment.

If you have any of the below equipment our engineers can help ensure it is running efficiently and safely with either service only or fully maintained packages:

- Compactors
- Balers
- Pallet / Shrink Wrapping Machines
- Rolls Packers
- Dock Levellers
- Pallet Trucks

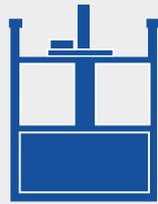
Our industry leading response times and first fix rates ensure that down time is kept to a minimum. We work within our agreed SLA's and use an online system to document and record all works and provide job sheets after our visits.

**If you would like to discuss servicing and maintenance, please visit our website [www.kelwickengineering.co.uk](http://www.kelwickengineering.co.uk)**



### COMPACTORS

Kelpack Manufacture  
Static & Portable  
Compactors



### BALERS

Kelpack Manufacture  
Vertical & Fully  
Automatic Balers



### MAINTENANCE

Kelwick Engineering  
Servicing, Maintenance &  
Breakdowns of all makes  
and models of equipment



### CONSUMABLES

Baling wire, tape,  
twine and  
compactor bags



### SERVICES

Award winning service  
In-house design team  
Bin Lifters Machine  
Refurbishment & More



# KELPACK™

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