



**3PL Fulfilment
service**

About Us

Genpower Ltd is a family-run business founded in 2006 by Roland Llewellyn (Managing Director).

The company is the exclusive distributor of HYUNDAI POWER PRODUCTS for the UK and Ireland, supported by a team of over 120 colleagues. Our portfolio of brands also includes P1 POWER EQUIPMENT, EVOPOWER, GARDENTEK & BE PRESSURE.

In 2022, we became the worldwide (excl. India) distributor for JCB portable power and petrol equipment. We have also secured the UK distribution, working alongside a great partner as a sub-licensee, for JCB TOOLS – corded, cordless, hand and benchtop products in the growing range.

From our 120,000 sqft headquarters in Pembroke Dock and 100,000sq ft distribution centre in Newport, we distribute to an approved dealer (reseller) network and direct-to-consumer via our eCommerce channels and specialist online retailers.

Genpower Ltd is equipped to support your brand with not only your 3PL requirements but to improve the online experience for your customers through years of improving and refining our processes.





Effortless Integration

Our Warehouse Management System (WMS) allows a free flow of stock through our warehouse facilities.

We can integrate your order management systems or eCommerce platforms such as eBay, BigCommerce, Amazon, Shopify, ManoMano or OnBuy stores.

By integrating our system we can provide the following to ensure growth of your sales & business reputation. Furthermore, our customer portal provides full visibility of this in real time:

- Automated stock checks - Drone technology
- Pick, Pack and Ship status updates
- Tracking details and 'scan to van' manifests
- Next day delivery service across items under 70 KG's
- Easy book-in process for goods in
- Daily stock updates to report on goods in & out

“The system provides peace of mind for our team with full visibility of our stock and order dispatch process. Furthermore, the simple & easy to use customer portal, coupled with a helpful team at Genpower has supported us with improving our online eCommerce channels, leaving us with very satisfied customers”

Our state of the art facilities

At the beginning of 2022 we opened our brand new high bay distribution centre in Newport, Gwent.

- 100,000sq ft
- 12m Internal Height
- 16,000 Pallet Locations
- 10 Dock level - Loading bays
- Conveyor Loading Systems

All stock locations are barcoded and all goods are barcoded before being put away into the warehouse to maximise pick accuracy.





Our B2C Journey

"Throughout this process the consumer will have full transparency and traceability to their purchase"



Services Offered

Storage for UK standard size pallets:

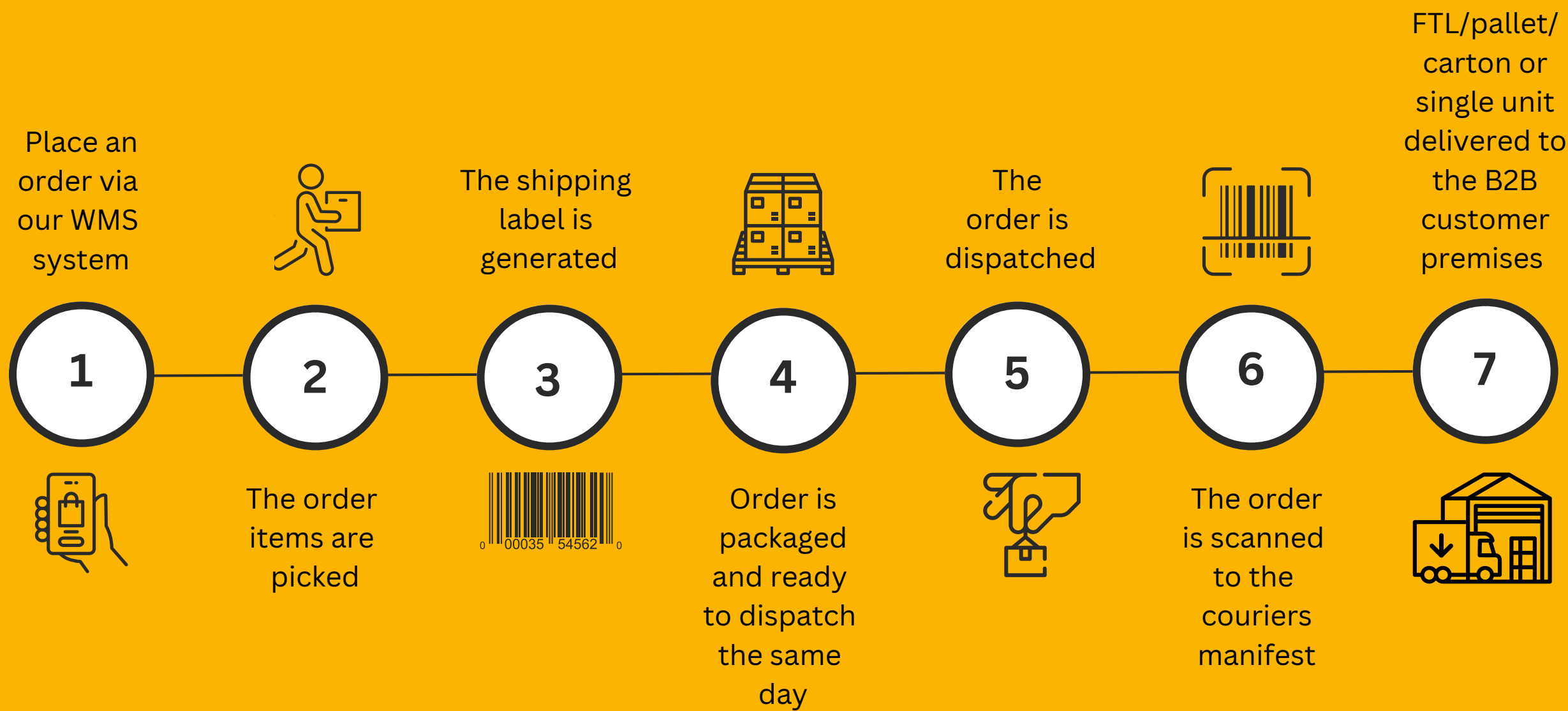
- 1000mm x 1200mm and up to a height of 2000mm.
- Container destuffing
- Palletising
- Pallet wrapping
- Pallet storage
- Picking cartons or pallets
- Carton/pallet/full load deliveries
- Product Sales & Marketing Support





Our B2B Journey

"Throughout this process the dealer will have full transparency and traceability to their purchase"

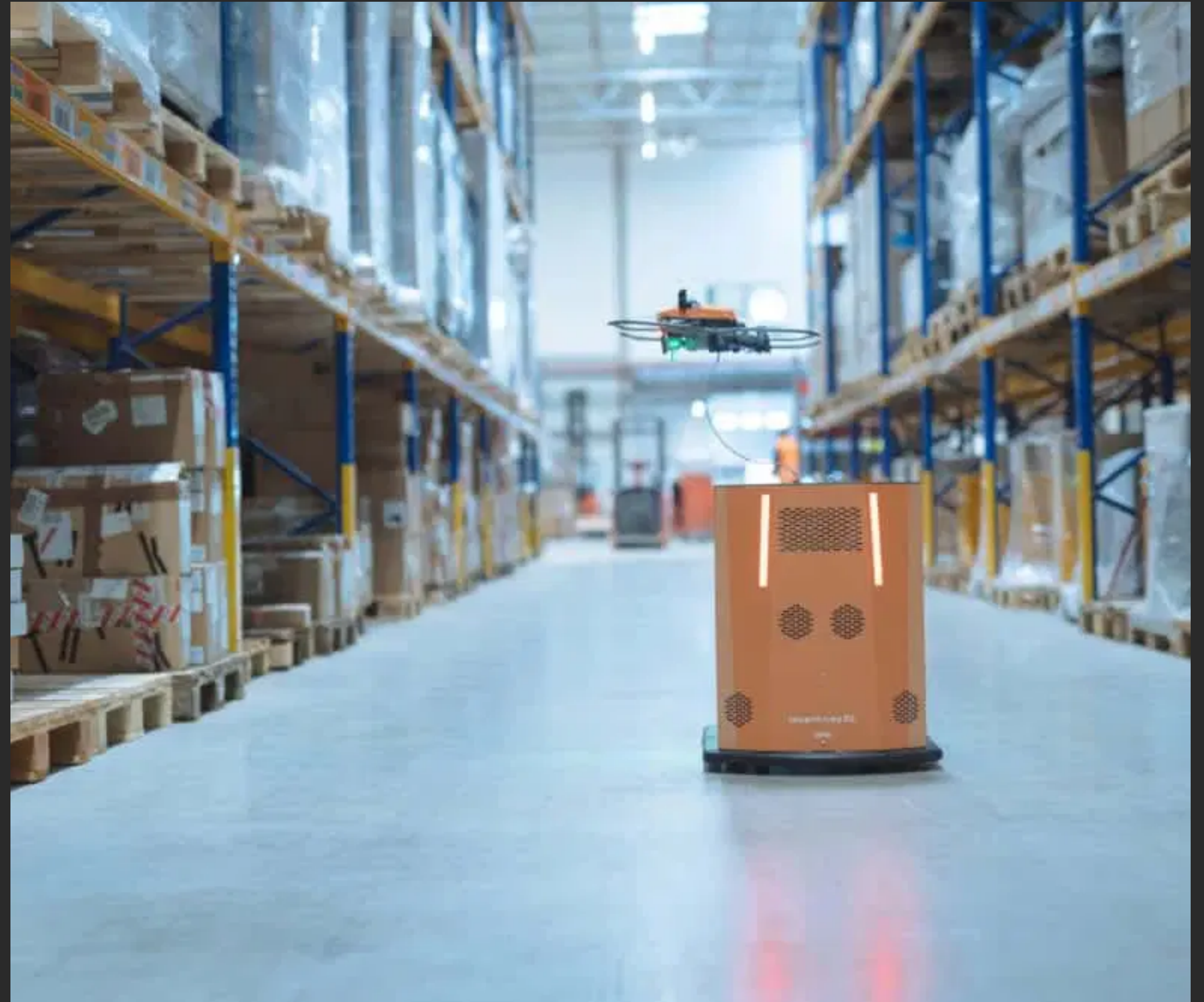


Additional Perks

We also offer the following as standard:

- High bay VNA racking with wire guidance
- Goods in area
- 10 dock level container bays
- Barcoded stock and stock locations
- Crown wire guidance - auto position VNA truck
- RAWview drone systems

These are all included within the 3PL experience and we will manage and distribute your stock with accuracy and speed.





RAWview Drone Systems

Here at Genpower we are committed to providing solutions to ensure the most efficient, accurate and accountable service.

With our automated software stock discrepancies are a thing of the past. Our guided stock count drone technology see's that we keep records up to date and keep your stock moving in the right direction, always.



Next step contacts



James Williams
Business Development Manager
james.williams@genpower.co.uk



Sam Scale
Logistics Manager
sam.scale@genpower.co.uk



Steve Richards
Sales Director
steve.richards@genpower.co.uk



Nicola Garnish
Operations Director
nicola.garnish@genpower.co.uk

