



ESR - EAS Storage Rack

UK



Time saving
solutions

www.EASchangesystems.com

Save time and money with Storage Rack from EAS

The answers to the most asked questions:

- Space saving by up to 50%
- Reduces accidents in the workplace
- Modulable and adjustable to suit future changes
- Very little maintenance required
- Speeds up tool change over time

Why EAS change systems?

In the production industry, the higher the efficiency, the better. This also applies to our usually more expensive molds. EAS Change Systems is the ideal partner for customers looking for quick mold changes as well as a complete and extensive mold maintenance programme. The company continues to expand the equipment production line, and currently has a variety of lifting rods, mold changing vehicles, testing devices, preheating machines and mold splitting machines. Parting machines have recently received two major orders from major manufacturing companies.

Storage Rack solution

The Pull-Out Racking is designed for the safe storage and handling of tooling. The bottom and middle shelves pull out, allowing direct overhead access to stored items. Being of a modular design, the equipment can be added to, extended/adjusted to suit future change.



Storage Rack solution features

EAS storage racks all glide-out shelves are equipped with a unique locking mechanism which is easily handled by one person for operational safety. These shelves are supplied with front safety lips or edges, and are fully adjustable on vertical pitch.

The upright base plate is having the largest area size for this type of product, ensuring the spread of load over finished floor level and greater rack loads being obtained. The levelling plates will be supplied to ensure rack is levelled correctly for operational use (up to max. height of 5mm).



Technical Characteristics

	ESR 1	ESR 2
Entry Bay estimated dimensions	H2044 x W1020 x D943 (mm)	H2056 x W1360 x D1187 (mm)
Capacity of pull out shelves (bottom and middle)	1000 kgs UDL*	2000 kgs UDL*
Number of pull out shelves	2	2
Capacity of top fixed shelves	1000 kgs UDL*	2000 kgs UDL*
Number of top fixed shelves	1	1

*UDL: Uniform distributed load.

Other solutions

ETU

Using a Tug Unit, dies are brought from the storage or maintenance area to the press and returned. Several carriers can be hooked up to this car, or you can use it as an integrated unit in a tool transporter.

Die Change Car

Die transfer methods vary based on the size of the dies, from manual to fully automated. Dies are positioned quickly and precisely with our mold transfer systems. Mobile die change carts provide even more flexibility.

ESM/ESL

At EAS, we noticed that plants and factories need transport solutions that can adapt to different environments. Therefore, we developed innovative new products called the EAS Small Mover (ESM) and EAS Large Mover (ELM) to solve this problem! Flexible, easy to use, and precise, our Movers are the right choice for you. There are many advantages to each of the mover series. Designed to meet your project's requirements, it is an efficient and innovative system.



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