



EAS Mold Rotator EMR

UK



Time saving
solutions

www.EASchangesystems.com

Save time and money with EMR Mold Rotator from EAS

The answers to the most asked questions :

- Safety and protection of personnel
- Protection against tool damage -safely rotating the tool
- No damage from crane usage
- Operation with one person

Why EAS change systems?

The EAS mold care program covers mold handling from storage to transport on site to loading and unloading of the machine. Automated and carefully guarded, the solutions range from mold change tables, inspection and maintenance units to pre-heating and mold rotating equipment.

The flexibility gained in your changeover, will allow you to reduce inventories due to flexible production and thus secure the future of your company and your employees.

EAS offers different solutions, not only for keeping a mold in excellent condition but also for optimizing changeover procedures in general.

With a well-maintained mold, which is kept in the best possible condition, you will not only get the best quality and longevity of the mold itself, but you will also achieve the shortest downtimes and safest turnovers. EAS offers a wide range of mold care solutions, in which the EMR inspection units play a major role, for molds ranging anywhere from 5 tons up to 50 tons.



Technical characteristics

Durable design

- Extremely robust laser cut steel frame
- Premium motor / gearbox
- 4 heavy duty castors

Full control and precise monitoring

- Control unit with Deadman control
- Locking of the platform at 0°, 45° or 90°
- Simple power connection via CEE plug 16 A or 32 A (Europe)

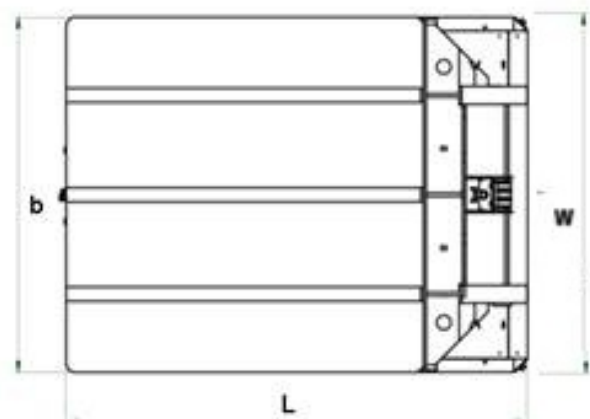
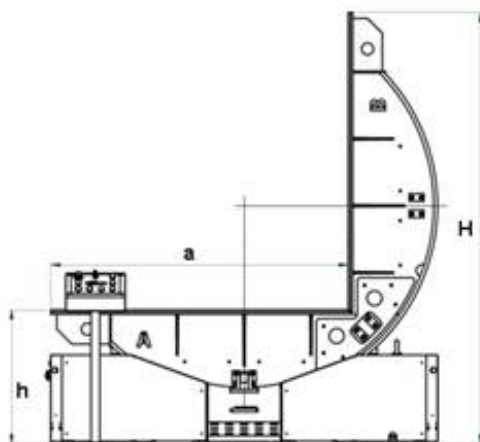
Quiet and gentle running

- Driven by high performance triplex chain
- Triple chain drive
- Evenly weight transfer

Safety

- Several safety options
- Controls
- Colors

EMR model	Max. tool weight [ton]	Time / 90° [sec]	EMR Dimensions [mm]			Machine weight [kg]
			Plate dim. (a x b)	Overall dim. (L x W x H, mm)	Loading height (h, mm)	
EMR 05	5	30	1050x1050	1600 x 1050 x 1650	800	1160
EMR 10	10	45	1350x1350	1800 x 1350 x 2000	850	1550
EMR 20	20	60	1800x1800	2550 x 1800 x 2500	900	5100
EMR 30	30	70	2000x2000	2900 x 2000 x 2850	900	6900
EMR 50	50	90	2400x2400	3300 x 2400 x 3450	1000	13000





Inspection Unit

Maintain your expensive tools safely and easily. Molds and dies should be inspected and serviced more efficiently, rather than using slow and sometimes dangerous jacks, levers, and cranes. Tools can be opened and turned safely with inspection units.

EIT inspection table

The EIT table allows a mold to be opened and closed quickly for maintenance, repair, cleaning, preparation for injection, or assembly during manufacturing. Molds of all types can be used on these tables, with a variety of options for optimum efficiency and safety. There are many ways to customize your table to suit your needs.



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