



# *5 good inspection reasons*

**EAS**<sup>®</sup>  
CHANGE SYSTEMS

*no change, no progress*

# 1. EAS Inspection units

## Efficient, safe and customized handling of molds & dies

For maintenance, repair and cleaning of molds and dies with weights ranging from 3 to 110 ton.  
One or two-sided tilting.



### Efficient

- easy load / unload / split / close function
- operation with one person
- possible integration into full automated change systems

### Safe

- High operator safety
- Easy and safe access to tools for repair or maintenance

- Several customized options to increase safety level

### Customized

- Adapted to your needs
- Mold test functions (e.g.. core pull cycle control)
- Test functionality integrated into the controls

[www.EASchangesystems.com](http://www.EASchangesystems.com)



### 3. EAS Manual inspection units



#### Optim

- For molds up to 3000 kg
- Manual operated Inspection units
- Easy concept for splitting molds
- Manual turning of mold frame 90°
- Different Platen sizes
- High and low Rack

## 4. EAS Hydraulic Inspection Units

- For molds up to 110.000 kg
- No / 1-sided / 2-sided platen tilting
- Tool supports on platen
- Euromap pattern



6-ton Inspection unit



25-ton Inspection unit



50-ton Inspection unit



110-ton Inspection unit

## 5. EAS Inspection Units – options

- Safety Platforms
- Light beam fencing
- Safety mat
- Central or Plate Ejector
- Mold test functions
- Remote Control
- Hydraulic mold clamping systems
- Magnetic mold clamping systems
- Special drilling patterns

