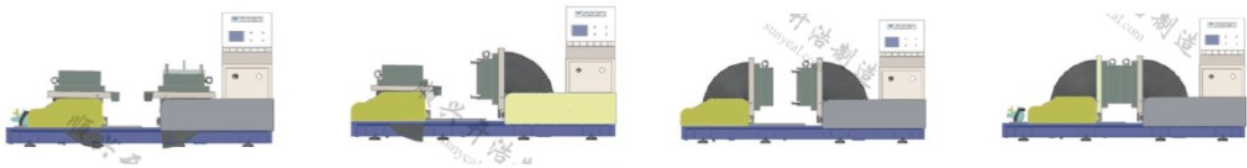
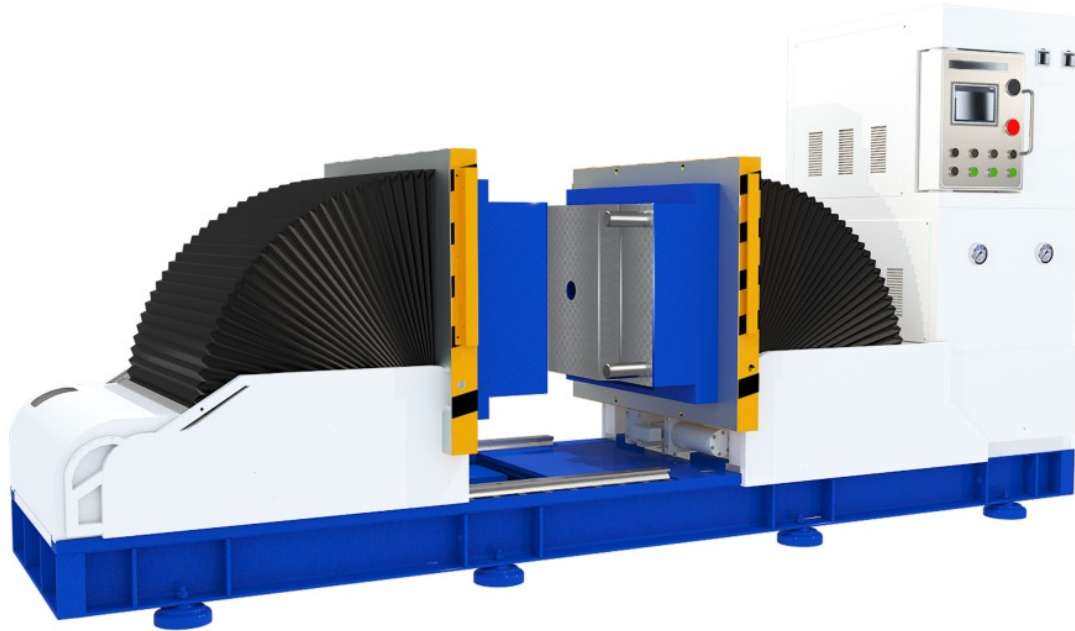


# Accessory Machine -

Mold inspection machine



- The inspection machine can be equipped with a quick die change system on both platen, in order to improve the efficiency of mold loading and unloading.
- Mold can be tilted by 90 degrees and do mold maintenance.
- Mold hydraulic system testing
- Mold Ejector testing
- Mold Water cooling system testing
- Siemens PLC control system

| ITEM                   | UNIT | TMG1008       | TMG1518        | TMG2120        |
|------------------------|------|---------------|----------------|----------------|
| Clamping Force         | KN   | 55            | 100            | 100            |
| Opening Force          | KN   | 50            | 60             | 80             |
| Platen A Ejector Force | KN   | 110           | 110            | 110            |
| Platen Dimension       | mm   | 1000×800      | 1500×1800      | 2100×2000      |
| Overturn Degree        | °    | 0-90°(option) | 0-90°(option)  | 0-90°(option)  |
| Max. Opening Stroke    | mm   | 700           | 2000           | 3000           |
| Min. Opening Stroke    | mm   | 120           | 400            | 500            |
| Die Open/Close Speed   | mm/s | 0-40          | 0-40           | 0-40           |
| Overturn Speed         | °/s  | 8             | 8              | 8              |
| Max. Weight of Mold    | Kg   | 8,000         | 18,000         | 25,000         |
| Max. Overturn Capacity | Kn   | 40            | 90             | 130            |
| Machine Weight         | Kg   | 3,100         | 12,000         | 30,000         |
| External Dimension LWH | mm   | 3400X880X1680 | 6000X2360X2150 | 7200*2400*2200 |