

# Direct Drive Modular Mounter GXH-1

New

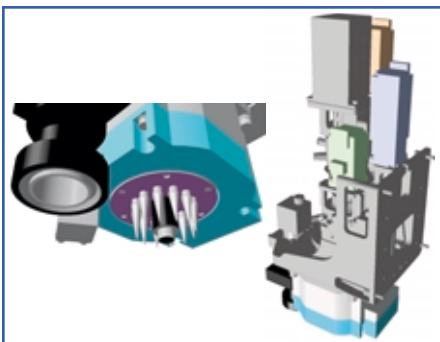


**Throughput: 62.000 cph** *(theoretical max.)*

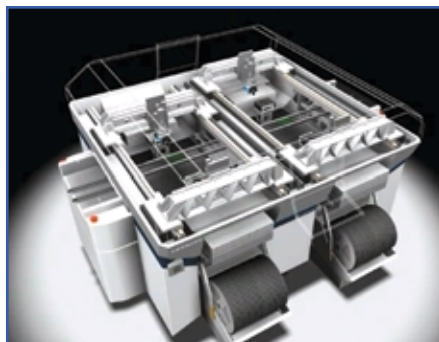
- High throughput using Direct drive heads
- Linear motor driven XY-axes allow high-speed and high-accuracy positioning
- Non-stop on the fly group recognition of 12 components in high-speed

## Interchangeable modular platform

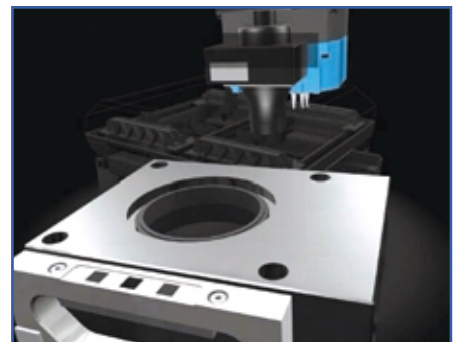
- The machine can be configured with high-speed heads and/or multi-functional heads
- High-speed head is applicable for a wide range of components from microchip to  $\square 44\text{mm}$
- Multi-functional head allows placement of parts up to  $\square 55\text{ mm}$  and  $100 \times 26\text{ mm}$



Direct drive head



Linear motor driven XY axes



On the fly group recognition

