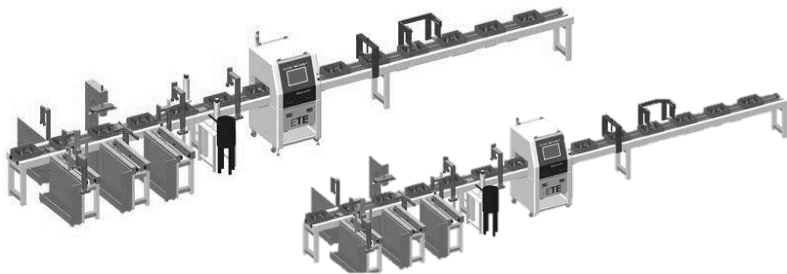


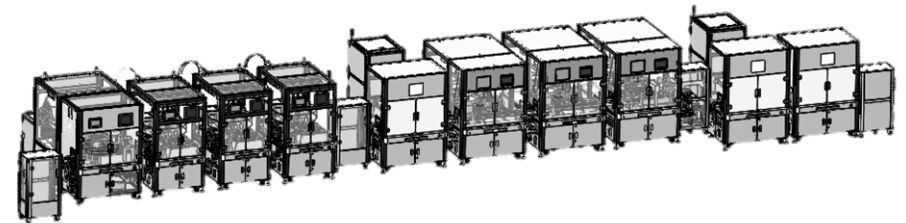
Quickly adapt to changes in the internal&external environment to reduce repeated investment

Traditional production line

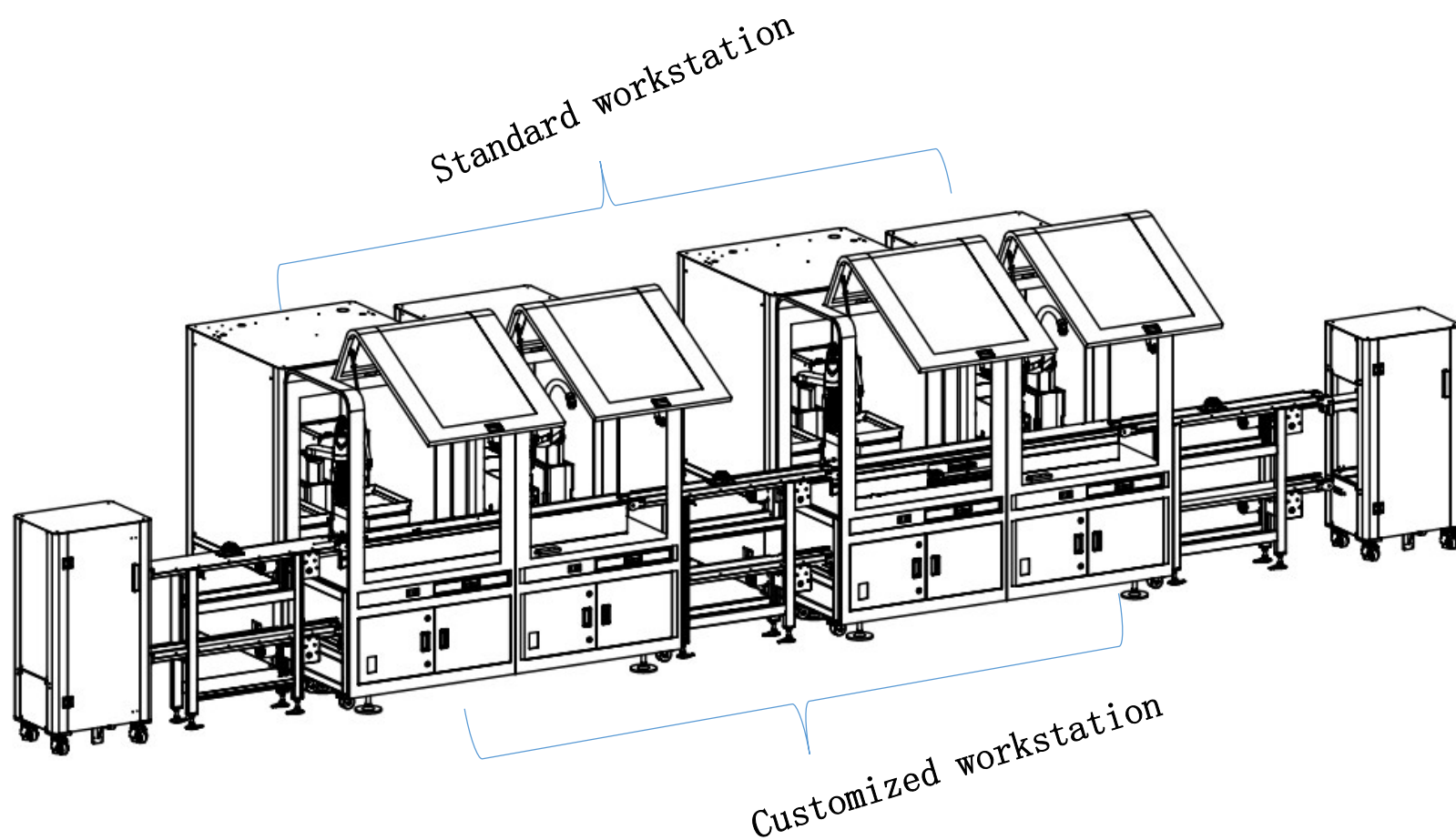


- Single product line, rarely compatible, mass production → basing sales on production
- Long delivery time, slow commissioning, and slow deployment → Long Leadtime
- The upgrade device cannot be reused → High cost of repeated investment
- Unstable, failure needs to stop maintenance → High maintenance

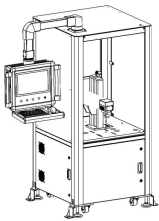
Flexible production line



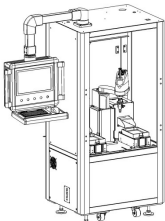
- Compatible with a variety of products and small batch production → producing according to sales
- Short delivery time, fast debugging, rapid deployment → Short equipment production cycle
- Equipment modular design, can be quickly transferred to production → Reduce repeat investment
- Module application, stable operation, low failure rate → Low maintenance



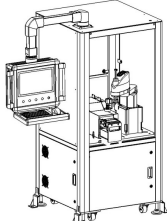
standard



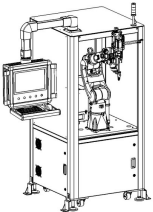
Radium carving standard station



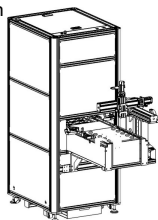
Flexible feeding



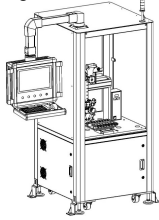
Label feeding



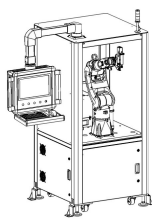
screw tightening by robot



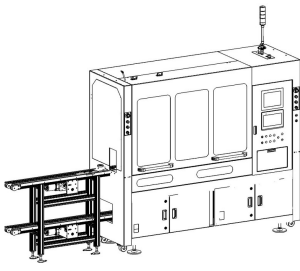
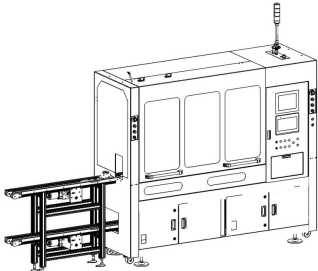
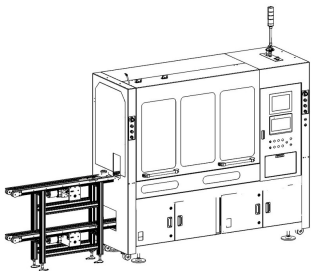
Tray plate feeding



Robot soldering

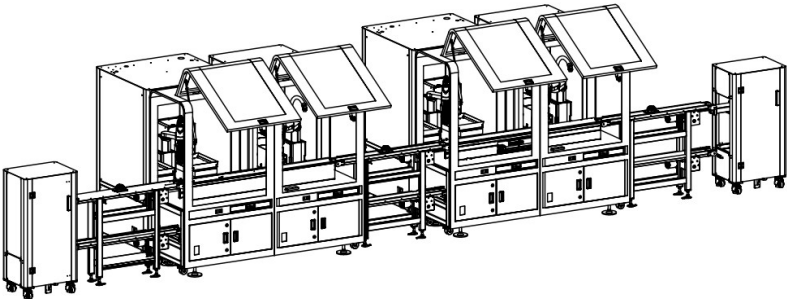


Robot dispensing



Customized

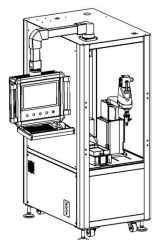
Flexible production line



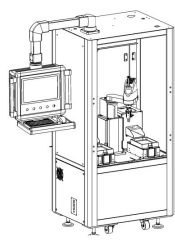
标准站介绍: standard workstation

EGROECO

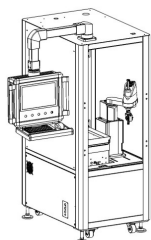
Standard workstation



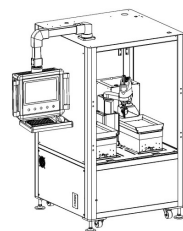
FF240 single channel feeding



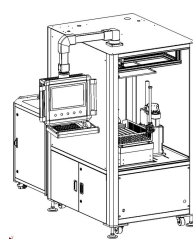
FF240 dual channel feeding



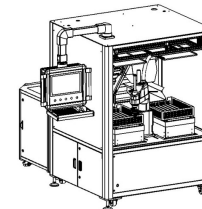
FF380 single channel feeding



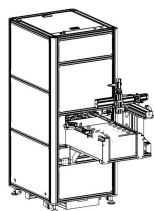
FF380 dual channel feeding



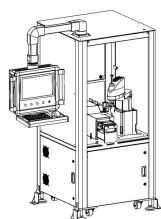
FF530 single channel feeding



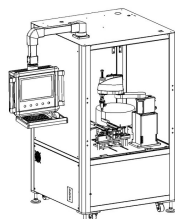
FF530 dual channel feeding



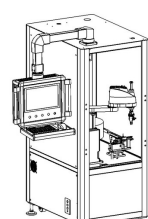
Large Tray feeding



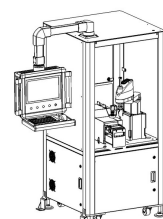
Small Tray feeding



dual channel disc feeding



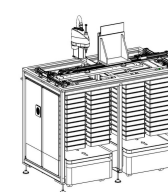
single channel disc feeding



Label feeding

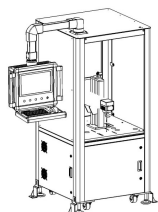


Hoister

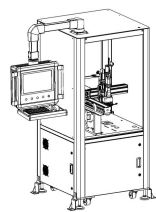


Container loading

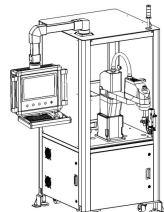
others



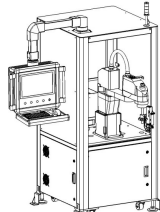
Radium carving standard station



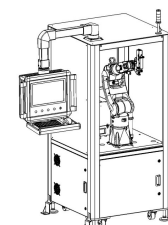
3-axis screw machine



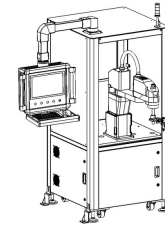
4-axis screw machine



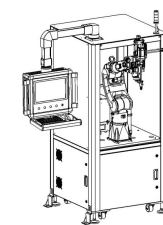
4-axis dispensing machine



6-axis dispensing machine



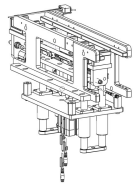
4-axis soldering machine



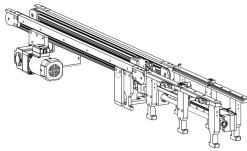
6-axis soldering machine

工艺站介绍: Process station Introduction

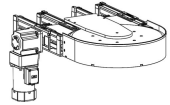
EGROECO



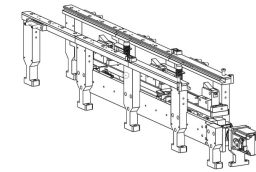
Fork transfer mechanism



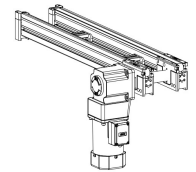
Conveying + shifting fork mechanism



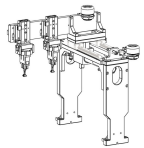
angle drive



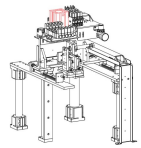
Two-point fixed cache mechanism



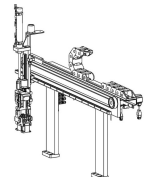
Transfer cache mechanism



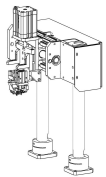
Pneumatic handling module



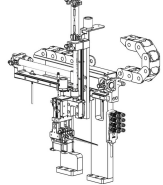
Pneumatic handling module



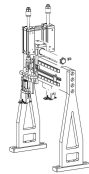
Servo handling module



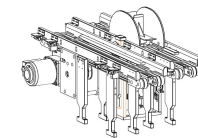
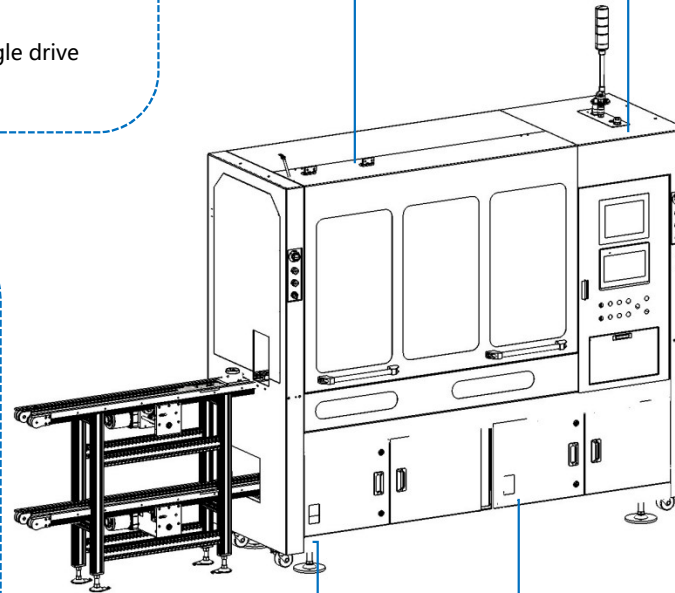
Servo handling module



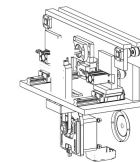
Servo handling module



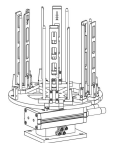
Pneumatic handling module



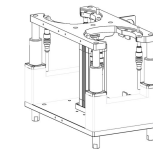
Transfer cache mechanism



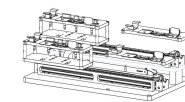
Variable torque streamline cache mechanism



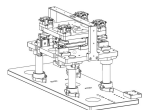
Clip cache mechanism



Two-point fixed cache mechanism



Double-hole cross feeding mechanism



Four-point rotating cache mechanism