

## 引进日本技术

The Introduction of technology from Japan

致力于发展注塑智能化设备，
与日本企业合作，引进其先进技术，
研发全电动智能精密注塑成型机。

Committed to the development of intelligent injection molding equipment,
Cooperate with Japanese enterprises and introduce their advanced technology,
R&d full electric intelligent precision injection molding machine.

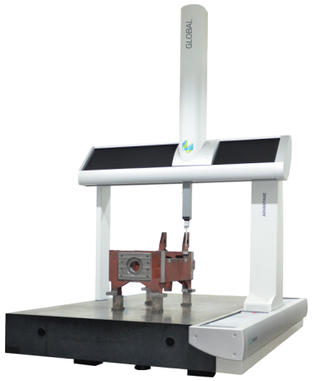



## 引进顶尖人才及加工设备

The introduction of top talents and processing equipment

引进国内外注塑机行业顶尖人才，
为客户提供一站式智能注塑工厂解决方案。
公司先进的加工设备及丰富的制造经验，
为NAVIS的稳步发展提供了强有力的支持。

Introduce top talents in injection molding machine industry at home and abroad,
Provide customers with one-stop intelligent injection factory solutions.
Advanced processing equipment and rich manufacturing experience,
Provide strong support for the steady growth of NAVIS.




## 引进高端三坐标检测设备

The introduction of high-end three - coordinate detection equipment

对制造品质进行监控，通过高端监测手段
保证产品质量和稳定生产过程。

Monitor manufacturing quality. By high-end monitoring means
Ensure product quality and stable production process.



# NAVIS 第三代全电动注塑机V系列

3rd GENERATION ALL ELECTRIC INJECTION MOLDING MACHINE V SERIES

## 40-90T





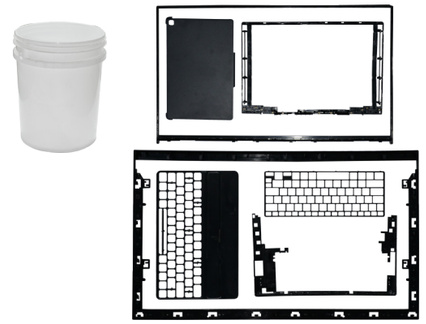

## 120-230T



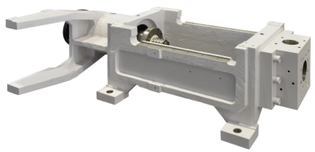



## 300-650T



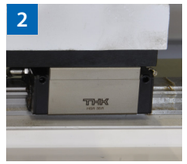



1



专利一体式双层射移台，精、准、稳
Patented integrated two-layer shooting platform, precision, accuracy and stability

2

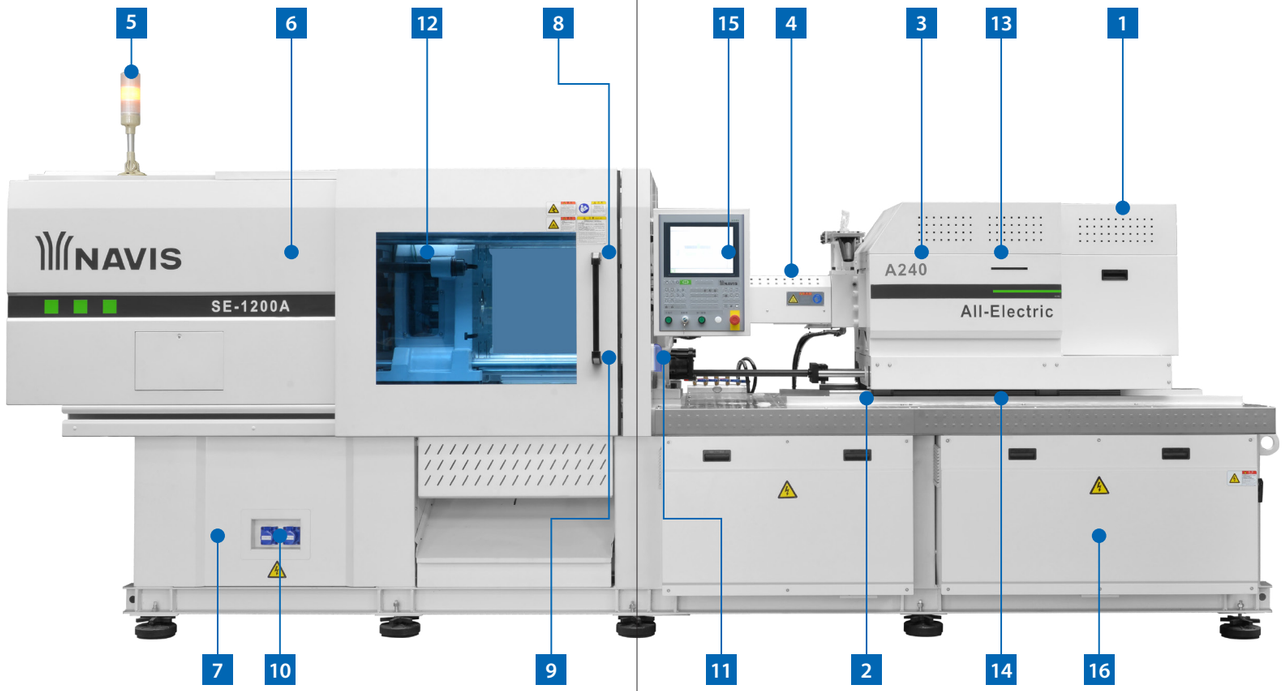


THK 线轨滑块
THK Linear rail slider

3



进口轴承，确保旋转运行平稳
Imported bearings ensure smooth rotating operation




4



双合金三小件组合
Combination of double alloy three small piece



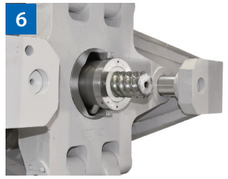
优化螺杆设计
Optimize screw design

5



施耐德三色警报灯
Schneider Tricolor alarm light

6



高扭距滚珠丝杠
High torque ball screw

7



高效率润滑设计，清洁耐用
High efficiency lubrication design, clean and durable

8



机械手欧规插座
Robot Euro map socket

9



安全门磁力锁
Magnetic lock for safety door

10



航空插座
Aviation socket

11



照明安全检测开关
Lighting safety detection switch

图片仅供参考，产品以实物为准。 This picture only supplies the reference, please take the actural product as the standard.



12



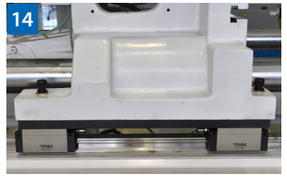
顶出滚珠丝杠
Ejector ball screw

13



高速响应伺服电机
High speed response servo motor

14



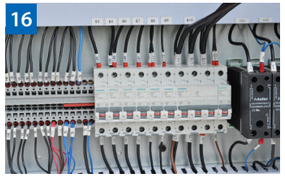
高灵敏、轻摩擦线性导轨
High sensitivity light friction linear guide rail

15



KEBA 控制器
KEBA controller

16



SIEMENS 继电器
SIEMENS relay

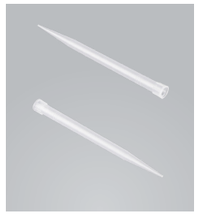
17



可选配液压抽芯
Optional hydraulic core

## · 医疗 Medical

移液头 Pipetting head



| | | |
|---|---|---|
| 材　料 Material | PP | |
| 克　重 Weight | 0.85g | |
| 腔　数 Cavity number | 48 | |
| 周　期 Cycle | 5.2s | |
| 推荐机型 Recommended model | SE-1900V | |

试剂盒 Assay kit



| | | |
|---|---|---|
| 材　料 Material | PP | |
| 克　重 Weight | 102.2g | |
| 腔　数 Cavity number | 2 | |
| 周　期 Cycle | 8.5s | |
| 推荐机型 Recommended model | SE-1900V | |



| | | |
|---|---|---|
| 材　料 Material | PC | |
| 克　重 Weight | 15.1g | |
| 腔　数 Cavity number | 2 | |
| 周　期 Cycle | 5.3s | |
| 推荐机型 Recommended model | SE-1500V | |

唾液采集器
Saliva collector



| | | |
|---|---|---|
| 材　料 Material | PC | |
| 克　重 Weight | 7.47g | |
| 腔　数 Cavity number | 8 | |
| 周　期 Cycle | 14.4s | |
| 推荐机型 Recommended model | SE-1900V | |

## · 包装 Package

泵体 Casing

| | | |
|---|---|---|
| 材　料 Material | PP | |
| 克　重 Weight | 2.86g | |
| 腔　数 Cavity number | 48 | |
| 周　期 Cycle | 11.2s | |
| 推荐机型 Recommended model | SE-2300V | |



扬声器 Speaker

| | | |
|---|---|---|
| 材　料 Material | PP+GF | |
| 克　重 Weight | 4.42g | |
| 腔　数 Cavity number | 2 | |
| 周　期 Cycle | 5s | |
| 推荐机型 Recommended model | SE-900V | |



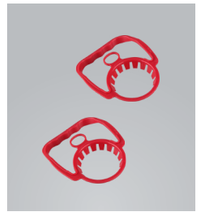
拉环油桶盖
Pull ring oil drum lid

| | | |
|---|---|---|
| 材　料 Material | PP | |
| 克　重 Weight | 5.1g | |
| 腔　数 Cavity number | 48 | |
| 周　期 Cycle | 9.5s | |
| 推荐机型 Recommended model | SE-3000V | |



油桶拉环
Pull ring for oil drum

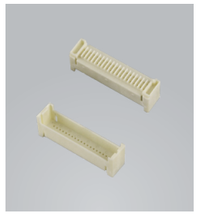
| | | |
|---|---|---|
| 材　料 Material | PP | |
| 克　重 Weight | 0.8g | |
| 腔　数 Cavity number | 72 | |
| 周　期 Cycle | 8s | |
| 推荐机型 Recommended model | SE-3600V | |



本公司保留修改技术参数的权利，恕不另行通知。 We reserve the right to change specifications without prior notice.



## · 电子连接器 Electronic connector



| | | |
|---|---|---|
| 材　料 Material | PA | |
| 克　重 Weight | 0.84g | |
| 腔　数 Cavity number | 24 | |
| 周　期 Cycle | 8.5s | |
| 推荐机型 Recommended model | SE-600V | |

| | | |
|---|---|---|
| 材　料 Material | PA | |
| 克　重 Weight | 0.25g | |
| 腔　数 Cavity number | 24 | |
| 周　期 Cycle | 5.8s | |
| 推荐机型 Recommended model | SE-900V | |





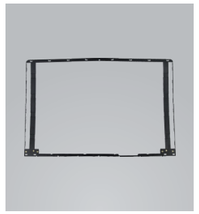
| | | |
|---|---|---|
| 材　料 Material | PA | |
| 克　重 Weight | 0.21g | |
| 腔　数 Cavity number | 24 | |
| 周　期 Cycle | 4.8s | |
| 推荐机型 Recommended model | SE-600V | |

| | | |
|---|---|---|
| 材　料 Material | PA | |
| 克　重 Weight | 0.05g | |
| 腔　数 Cavity number | 32 | |
| 周　期 Cycle | 6s | |
| 推荐机型 Recommended model | SE-400V | |



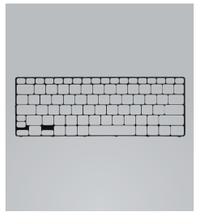
## · 笔电 Laptop

笔电边框 Laptop border



| | | |
|---|---|---|
| 材　料 Material | PS | |
| 克　重 Weight | 18g | |
| 腔　数 Cavity number | 1 | |
| 周　期 Cycle | 10.2s | |
| 推荐机型 Recommended model | SE-3000V | |

键盘 Keyboard



| | | |
|---|---|---|
| 材　料 Material | PS | |
| 克　重 Weight | 12.28g | |
| 腔　数 Cavity number | 1 | |
| 周　期 Cycle | 13.5s | |
| 推荐机型 Recommended model | SE-3000V | |

## · 汽配 Auto parts

油箱盖 Oil drum lid

| | | |
|---|---|---|
| 材　料 Material | POM | |
| 克　重 Weight | 30.12g | |
| 腔　数 Cavity number | 2 | |
| 周　期 Cycle | 8.8s | |
| 推荐机型 Recommended model | SE-1900V | |



车载无声按钮
Car silent button

| | | |
|---|---|---|
| 材　料 Material | PA | |
| 克　重 Weight | 0.8g | |
| 腔　数 Cavity number | 12 | |
| 周　期 Cycle | 7s | |
| 推荐机型 Recommended model | SE-1200V | |

