

# NL-MSL

*Human dimension of technology*



专为优化鞋类精加工阶段而设计的自动化解决方案。  
该系统可在成双鞋楦上同步执行掏空与装配操作，从而实现生产率的即时提升并减少停机时间。

## 优势亮点

- **复合循环：**一双鞋楦（左/右）的自动化同步管理。
- **操作精度：**精密机构，保护鞋面和鞋楦的完好无损。
- **通用性：**针对不同鞋款可快速完成设置。
- **高效性：**减少人工干预，确保工艺质量的稳定一致。





## 技术参数 / TECHNICAL DATA

|                                         |                   |
|-----------------------------------------|-------------------|
| 最大产能/<br>Maximum production<br>capacity | 70 双/小时<br>70 p/h |
|-----------------------------------------|-------------------|

|                                  |      |
|----------------------------------|------|
| 最大消耗功率/<br>Max power consumption | 5 Kw |
|----------------------------------|------|

|               |         |
|---------------|---------|
| 重量/<br>weight | 2000 Kg |
|---------------|---------|

Automated solution designed to optimize the footwear finishing stage. The system enables simultaneous **de-lasting and lasting operations on a pair**, ensuring an immediate increase in productivity and a reduction in downtime.

### Key Strengths:

- **Combined Cycle:** Automatic and synchronized management of the pair (right/left).
- **Operational Precision:** Delicate mechanisms to preserve the integrity of the upper and the last.
- **Versatility:** Quick setup for different footwear models.
- **Efficiency:** Reduction of manual intervention and consistent process quality.



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