

# 940PLUS3工具车带296件工具

1011FPLUS3



## 配置文件



## 产品属性

Unior 940PLUS Tool carriage Features:

- basic dimensions with handle and casters L 801 x W 524 x H 931mm
- 7个抽屉（五个尺寸为565x365x70mm，两个尺寸为565x365x150mm）
- 抽屉总容量：133升
- 每层抽屉载荷能力：45公斤
- 打开和关闭抽屉操作简单，抽屉上拉手允许使用者同时控制打开工具车抽屉。
- full extension drawers with soft closing mechanism
- 防震橡胶
- 轮子直径125mm，提搞灵活性和稳定性
- Secure Storage: Central locking system ensures that your tools are safe and secure when not in use.
- drawer fronts can be customized with graphic design as separate order

SOS工具托盘 - 优点：

- 材料：低密度聚乙烯泡沫
- SOS工具托盘使用双层泡沫聚乙烯制成，可轻松去除油脂、汽油、机油、硝基稀释液、粘合剂和车用机油，且不会留下可见残余物（污渍）。粘合剂和车用机油需要使用汽油及时去除，以免留下永久性污渍。
- These tool trays of polyethylene foam are used for clearer and better organised tool storage in tool boxes, tool cases, the drawers of tool carriages and tool cabinets. These tool trays can be used in a wide range of temperatures, do not absorb dampness and, with normal use, have a long lifespan. They protect the tools by holding them in their own specifically designed place, thus preventing them from moving uncontrollably around in the storage area. As the positions in the tray are precisely defined and designed for each specific tool, it is also easy to establish which tools are missing.

Why Choose Unior:

- Unior is a renowned brand in the industry, celebrated for its dedication to quality and innovation. With a legacy of excellence, Unior tools are crafted to meet the highest standards, ensuring reliability and outstanding performance.
- Elevate your workspace with the Unior workshop equipment. Experience the perfect blend of functionality, durability, and style for all your workshop needs.

产品名称	SKU	文章	尺寸	数量
940PLUS3工具车带296件工具	625594	1011FPLUS3	-	296
欧式工具车		940PLUS3	801x524x931	1
SOS工具托盘装手动工具套装		964/31SOS		1
SOS工具托盘装BI手柄钳子、锤子组合		964/32ASOS		1
SOS工具托盘装螺丝刀组合		964/33SOS		1
SOS工具托盘装扳手套装		964/28SOS		1
SOS工具托盘装带T形把手的螺丝刀套装		964/34SOS		1
SOS工具托盘装带附件的套筒扳手套装		964/30SOS		1

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.