# Inventory Accuracy, Visibility and Loss Prevention

Avery Dennison<sup>®</sup> 9876<sup>™</sup> Mobile Workstation

## Elevating Brands and Accelerating Performance Throughout the Global Retail Supply Chain



# Accelerate Performance: Inventory Accuracy, Visibility and Loss Prevention

Improve Inventory Management and Loss Prevention through integrated solutions from source to consumer that increase speed, accuracy, visibility, productivity and margins.

### Add Efficiency to Logistics and Distribution Center Printing

Using an Avery Dennison 9876 Mobile Workstation enables you to put your "stationary" printers right in the truck for crossdocking, on your lines for route labeling or on a scissor lift for shelf labeling. Anywhere the 9876 Mobile Workstation can go, your tabletop printers can go to print:

- RFID Labels and Tags
- Shipping and Pallet Labels
- Routing and Receiving Labels

### **Improve Productivity**

- Reduce labor time by eliminating unproductive walking and time spent matching labels to cartons or items that might have been moved.
- Intelligent Charge Management ensures fast recharging times and peak run times.
- Easy-to-read indicator lights warn the operator when it's time to recharge.
- Inefficient voltage conversion and standby "vampire" power consumption is eliminated when combined with an Avery Dennison mobile workstation-ready printer. Extends your uptime and improves battery life by reducing charge/discharge cycles.

### **Improve Accuracy**

Printing labels at the product, carton or pallet means you never lose sight of the item to be marked.

### **Eliminate Waste**

No need to print extra labels or make extra trips back to the print room when additional labels are needed.

#### **Elevating Brands. Accelerating Performance.**

Experience Avery Dennison supply chain solutions at our worldwide Customer Design and Innovation Centers. For more information on the Avery Dennison 9876 Mobile Work Station or to schedule a tour of our Customer Design and Innovation Centers, please call 800.543.6650, prompt 5, or e-mail rbis.solutions@averydennison.com.

To learn more or receive complete warranty information as well as other terms and conditions, please contact your Avery Dennison representative or visit our website at www.rbis.averydennison.com.



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### **Standard Features**

Dimensions: Height: 37" (940mm) Width: 20.5" (521mm) Length: 30.5" (1003mm) Wheelbase: 18" (457mm) Weight: 200 lbs. (91kg)

#### Battery Power:

24 VDC, 1000 W/115 VAC (pure sine wave) inverter. Provides sufficient power to run a medium-sized laser printer for 6-10 hours before requiring a charge.

In our ongoing effort to deliver the best technology, specifications are subject to change without notice.

The information contained herein is believed to be reliable but Avery Dennison makes no representations concerning the accuracy or correctness of the data. This product, like any other, should be tested by the customer/user thoroughly under end user conditions to ensure the product meets the particular requirements. Independent results may vary. Avery Dennison liability is limited to the replacement value of defective products. In no event shall Avery Dennison be held liable for consequential, indirect or incidental damages. Products, information and specifications are subject to change without notice.

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### Avery Dennison Retail Branding and Information Solutions

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