

**Snap-on**

**LEVEL5**  
TOOL CONTROL SYSTEM

## ATC VORTEX



ORGANIZATION



VISIBILITY



ACCESS  
CONTROL



ASSET  
MANAGEMENT



AUTOMATION



### SPECIFICATIONS

- Patented plastic trays for easy reconfiguration of shelves
- High-resolution 19" (48cm) touch display
- Configurations: Up to 987 SKUs unique products at 2" (5 cm) bin height
- Weight Capacity: 1,200 lb (544 kg)
- Onboard PC: Intel Core i5 Processor
- Enclosure dimensions: 34.1" W x 79.4" H x 41.4"D (86.6 cm W x 201.7 cm H x 105.2 cm D)
- Requires just 9.8 square feet (0.9 m<sup>2</sup>) of floor space
- Built-in slots for forklift with optional heavy-duty swivel caster wheels
- Power: 100-240VAC – 50/60HZ, 5A/2.5A MAX
- Uninterruptible Power Supply (UPS) backup battery
- Enclosure dimensions: 34.1" W x 79.4" H x 41.4"D (86.6 cm W x 201.7 cm H x 105.2 cm D)

A customizable asset system built for the most demanding environments, delivering point-of-use asset management for a wide variety of industrial devices, tools, and equipment.

### Maximum Storage Capacity

The system, in its most dense (smallest) bin size configuration, provides up to 987 bins within a compact footprint. Its patented plastic bin shelf system, combined with the highly flexible tambour-style door, allows the machine to minimize vertical bin "height" waste and maximize storage efficiency.

### Easy On-Site Configuration

The simple user interface takes maximum advantage of the bin density and flexibility by simply sliding shelves into a rack. The machine walks you through a bin assignment process that is quick and easy. You can set up the machine with little to no prep work as you perform the initial stock or load.

### Streamlined Design

Utilizing a dual tambour system simplifies the units design and greatly reduces maintenance costs.

### L5 CONNECT Integrated Device

Control tools and assets across the facility via single interface. Seamlessly move tools from one connected device to another.

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Contact your local Snap-on tool control specialist or call Customer Service at 1.877.740.1900 for additional information.