

Highlights

- Easily upgrade a non-powered StyleView cart to an AC- or DC-powered cart
- Three levels and price points available to meet budget and/or functionality requirements
- Two AC power options support computer equipment without the hassle of adapters or converters
- Choose from on-board battery charging or portable hot-swap
- Indicators provide battery charge status
- DC-only power option provides a low-cost alternative in a compact form factor

ERGOTRON®

StyleView[®] Add-On Power Options





PREMIUM SV LiFe Power Upgrade System

SV Hot Swap Power System



ENTRY-LEVEL SV DC Power System

Enhance healthcare workflow productivity by adding dependable power to non-powered StyleView carts*

Enhancing productivity in healthcare environments is our goal. Ergotron partners with three manufacturers to offer add-on power options for existing non-powered StyleView carts**. Choose the product that best fits your workflow and budgetary requirements. (Refer to product matrix on back page.)

- * If you need a cart with a built-in power system, choose a LiFe-powered or SLA-powered StyleView Cart. Purchasing an Ergotron powered cart is the most cost-effective solution and instantly reduces the total cost of ownership.
- ** See back page for compatibility with legacy versions of Ergotron non-powered carts.





** Ergotron Legacy Carts Compatibility:

SV LiFe Power Upgrade System StyleView SV40/41/43 Series and Neo-Flex Mobile MediaCenters (mounting hardware is already

included) StyleView 31 Series, Neo-Flex WideView Workspace, original WorkFit-C, original Neo-Flex Carts (use two Interface Bracket Kits 60-587-207)

Current Neo-Flex Carts (use Mounting Bracket 97-818)

SV Hot Swap Power System

StyleView SV40/41/43 Series (use StyleView T-Nut Kit 97-941) StyleView SV31 Series (use

Interface Bracket Kit 60-587-207) Neo-Flex Carts 24-205-214 and 24-206-214 without a T-slot channel (use Mounting Bracket 97-818) Neo-Flex WideView Carts 24-189-055 and 24-194-055 or WorkFit-C Mobile Workstation 24-198-055 (use Interface Bracket

SV DC Power System

Kit 60-587-207)

StyleView 40/41/43 Series (use Mounting Kit 97-947)

StyleView 31 and Neo-Flex Carts with double T-slot (use two Interface Bracket Kits 97-587-207)

Current NeoFlex Carts 24-205 and 24-206 (use Mounting Bracket 97-918)

High capacity, flexible, portable Ultra-fast, built-in charging on board

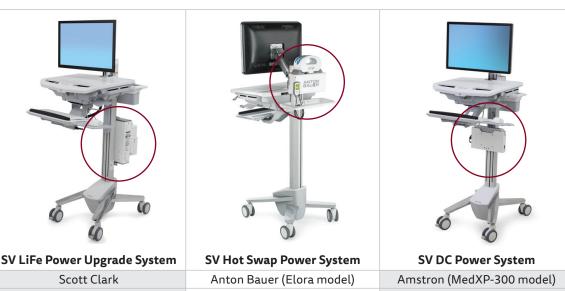
Powers everything on the cart Lithium-Iron Phosphate is the safest battery chemistry On-board, built-in charging State-of-charge LED indicators



Charges battery on or off the cart Powers everything on the cart Wall cabinet charger uses UV LED to disinfect batteries Charge up to three batteries Includes Battery Pain Scale™ Available North America only



Low-cost DC power Small form factor On-board, all-in-one charger Selectable output voltage Mounts on the front or back Available worldwide



| | SV LIFE Power Opgrade System | SV Hot Swap Power System | SV DC Power System |
|----------------------------------|--|---|---|
| Manufacturer | Scott Clark | Anton Bauer (Elora model) | Amstron (MedXP-300 model) |
| Availability and Part Numbers | US/CA/MX 97-837 UK/HK/MY/SG 97-893 EU 97-894 Saudi/UK 97-895 Saudi/EU 97-896 | Available in North America only System components: Battery 97-929 Charging cabinet 97-930 Battery interface 97-931 Power supply 97-932 | Available worldwide Laptop version 97-943 LCD+CPU version 97-942 Remote User Interface 97-953 (Country-specific power cords sold separately) |
| Power Output | AC | AC | DC |
| Battery Type | Lithium-Iron Phosphate (LiFe) | Lithium-Ion | Lithium-Ion |
| Capacity (Wh) | 330Wh | 240Wh | 300Wh |
| Charge Time | 2.5-3 hours | 4 hours | 6–7 hours |
| Run Time | Continuous | 6-8 hours (with 30–40W draw) | up to 15 hours |
| Battery Weight | 8.1 lbs (9.1kg) | 4 lbs (1.8kg) | 5.98 lbs (2.7kg) |
| Certification | System: UL/IEC 60601-1 Battery: UL 2054/IEC 62133 | System: UL 60601-1 Battery: UL 2054/IEC 62133 | Battery pack: UL 60601-1 Li Ion Cell: IEC 62133 |
| Warranty | 5 years battery and module | 2 years battery and module | 1 year battery |

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