



Flo Healthcare
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1760 Mobile Workstations

Base Cart	Footprint	17" x 17"
	Construction	Aluminum base with steel support structure, polymer body with Microban antimicrobial technology
	Work surface	21.5" x 18" – Height adjustable from 34" to 47"
	Casters	Four swivel: two locking, two non-locking, low rolling resistance on all surfaces
	Storage	User configurable; available with multiple storage and accessory options

Display	Diagonal size	19" standard. 22" optional
	Display type	LCD
	Option	Touch screen available

Power Supply	Battery options	Nickel Metal Hydride (NiMH)	Sealed Lead Acid (SLA)	Lithium-ion Nano-phosphate (Li-Nano)
	Battery life	1,000 cycles	300 cycles	3,000 cycles
	Battery runtime	Up to 14 hours*	Up to 8 hours*	Up to 12 hours*
	Full charging time	3-4 hours	4-6 hours	4 hours
	Charging status indicators	LEDs with continuous readout; BatteryPro software	LEDs with continuous readout	LEDs with continuous readout; BatteryPro software
	Input voltage	100-240 VAC @ 5 amps	100-240 VAC @ 3 amps	100-240 VAC @ 2.5 amps
	Output voltage	10.5-16 VDC	10.5-16 VDC	10.5-16 VDC
	Power	500 Wh	312 Wh	420 Wh
	Weight	114 lbs est	113 lbs est	104 lbs est

*Actual runtime may vary depending on several factors such as technology configuration, battery age, usage pattern and power supply model/battery option. Run time is based on continuous use for a system using 35 Watts.

Patent #6,493,220 and #6,721,178

** Swappable power solutions available in both Li-ion and NiMH.

Tested and compliant to:
 UL 60601-1
 CAN/CSA C22.2
 No 601.1-M90
 IEC/EN 60601-1-1

RoHS compliant

On-board Computer	A number of thin client or PC options are available, including select models from Dell, HP, IBM/Lenovo, Motion, Panasonic, Wyse and many others, featuring Microsoft Windows, Intel Core Duo Processor and Cisco CCX compatible Wireless LAN connectivity.
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