

myVolt™ Mini Power Supply



- + Ideal for basic electrophoresis and compatible with standard electrophoresis gel tanks
- + Compact and simple with 100V or 200V output
- + Two pairs of output terminals

Technical Data:

Voltage Output:	100V or 200V constant
Current Output:	Max. 200 mA
Max Wattage:	40 W
Output Terminals:	2 pairs (wired in parallel)
Dimensions (W x D x H):	16 x 11.5 x 5.7 cm
Weight:	0.4 kg
Electrical:	100 - 240V, 50 - 60Hz
Warranty:	2 years

Ordering Information:

Item No.	Description:
55E2100-E	myVolt™ Mini Power Supply, 100V / 200V

myVolt™ Touch Power Supply



- + Touchscreen control
- + Dual orientation, auto-rotating display (fits anywhere in a crowded lab)
- + Intuitive programming
- + Control voltage or amperage



Dual Orientation, Auto-Rotating Display

Technical Data:

Output Settings:	Constant voltage or constant current
Voltage Output:	10 - 300V (5V increments)
Current Output:	5 - 400 mA (5 mA increments)
Max Wattage:	80 W
Timer:	1 min. to 99 hours 59 min.
Output Terminals:	4 pairs (wired in parallel)
Safety:	No load, load change, overload detection
Display: (W x D x H)	5 x 5 cm touchscreen LCD
Dimensions:	21.5 x 15.5 x 9.75 cm
Weight:	2.9 kg
Electrical:	230V, 50Hz
Warranty:	2 years

Ordering Information:

Item No.	Description:
55E2300-E	myVolt™ Touch Power Supply, 1 to 300V max, 400 mA

The Accuris myVolt Touch is a work horse electrophoresis power supply that includes all of the performance and specifications needed for efficient separation of nucleic acids and proteins. The perfect companion for both horizontal and vertical gel tanks, the myVolt Touch incorporates some very unique user-friendly features:

Touch-screen Control Panel:

Setting up an electrophoresis run with the myVolt Touch couldn't be easier... adjust voltage, current and time values. Then touch "Start" to begin the run. Voltage, current and run time are all displayed.

Dual Orientation, Auto-Rotating Display:

The myVolt Touch packs plenty of power and features into a compact housing. But for those crowded lab benches, we've taken our design a step further. The myVolt can be oriented horizontally or vertically to fit the space available either on the lab bench or a shelf. When the power supply is tilted up vertically or back down horizontally, the display automatically rotates. Folding feet can be extended when the power supply is horizontal for convenient access and viewing of the touch screen. When set vertically, the touchscreen is also tilted up toward the user.