

# Spectrum Compact CE System

A personal, benchtop CE system ideal for smaller labs looking to increase efficiency and optimized for a broad range of applications.

- Integrated touchscreen for easy operation
- Separate consumables cartridges for greater flexibility and reduced consumable waste
- Flexibility in sample batch sizes for a more efficient and faster workflow

## Instrument Specifications

Applications	Sanger Sequencing, Fragment Analysis
Number of capillaries	4
Capillary array length	36 cm
Number of dye colors	6
Throughput	Four 8-well strip tubes
Computer platform	Integrated touch screen with built-in computer
Polymer	Polymer4 and Polymer7
Consumables tracking	2D barcode
Data File Type	.fsa and .ab1
Secondary analysis	GeneMarker®HID Software for Spectrum CE Systems, ProView™ Sequencing Software
Dimensions	40cm W x 60cm D x 60cm H (15.75in W x 23.62in D x 23.62in H)
Weight	45kg (99lb)
Power Input	100–240Vac; 50/60Hz; 260VA
Operating Temperature	15°C to 30°C
Warranty	1-year limited warranty on parts and labor. Extended warranties available.



## Ordering Information

Product	Size	Cat.#
Spectrum Compact CE System	1 each	CE1304
Spectrum Compact Buffer	2 pairs	CE2300
Spectrum Compact Cathode Septa Mat	10 each	CE2301
Spectrum Compact Cathode Retainer	4 each	CE2302
Spectrum Compact Polymer4	4 x 64 wells	CE2304
Spectrum Compact Polymer7	4 x 64 wells	CE2307
Strip Septa Mat, 8-Well	24 each	CE2308
Spectrum Compact Strip Base & Retainer, 32-Well	4 each	CE2332
Spectrum Compact Capillary Cartridge, 4-Capillary 36cm	1 each	CE2340
Capillary Preservation Buffer	10ml	CE2399

Not for Medical Diagnostic Use. Class 1 Laser Product.