

LC-Genie III™

Key Features *

- ➔ Isothermal amplification
- ➔ Sealed enclosure
- ➔ Dual-channel fluorescence excitation and measurement
- ➔ Single block – up to 8 samples
- ➔ Ultra compact: 165 mm(W) x 250 mm(D) x 85 mm(H)
- ➔ Lightweight: 1.75 kg
- ➔ Low power consumption from 19 VDC input
- ➔ Internal long-lasting and fast-charging Li-Po battery
- ➔ Stand-alone operation via 4.3" resistive touchscreen
- ➔ USB

Ordering Information

Product name

LC-Genie III™



LC-Genie Strip™

- ➔ Seal-and-lock mechanism to prevent contamination
- ➔ Individually capped
- ➔ Non-fluorescent and optically clear
- ➔ Wings for ease of handling
- ➔ Raised rim for foil sealing
- ➔ Each strip has 8-tubes with a working volume of 20 - 150 µl



Ordering Information

Product name

LC-Genie Strip™ (8 tubes)™ (50 strips)

LC-Genie Strip Holder™

- ➔ The LC-Genie strip holder allows you to set up your reactions quickly and easily.
- ➔ The aluminium holder can also act as a cool block.



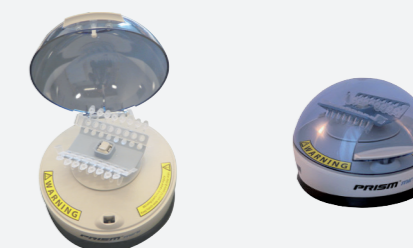
Ordering Information

Product name

LC-Genie Strip Holder™

LC-Centrifuge™

- ➔ Compact & Economical
- ➔ Can be used for a wide range of molecular biology separations and quick spins
- ➔ 2 quick release interchangeable rotors (6000 RPM's)
- ➔ Built in braking system for rapid sample processing.



Ordering Information

Product name

LC-Centrifuge™