



LLS QUICK VIEW · BENCHMARK SCIENTIFIC

Z216-M MicroCentrifuge, 120V

SKU Z216-M · Centrifuges · Benchtop / Universal Centrifuges

The Z216-M is a high-throughput microcentrifuge built around a 24-position fixed-angle rotor for 1.5 / 2.0 mL tubes, with a fixed-angle ceiling of



TECHNICAL SPECIFICATIONS

VOLTAGE

120 V / 50 – 60 Hz

MAX SPEED

200 – 15,000 rpm

MAX. SPEED

15,000 rpm

SAFETY STANDARDS

IEC 61010

EUROPEAN POWER CONFIGURATION

Available upon request

PROGRAM MEMORY

99 saved runs (including rotor type)

SHIPPING WEIGHT

44 lb (20 kg)

CAPACITY

Up to 30 × 1.5 / 2.0 mL microtubes (rotor-dependent)

MAX. RCF

21,379 × g

RUNNING TIME

10 s to 59 min 50 s (10 s increments); 1 min to 99 h 59...

DIMENSIONS (W × H × D)

11 in × 11.4 in × 15.4 in (28 × 29 × 39 cm)

NOISE LEVEL

< 60 dBA at max. speed

ACCELERATION / DECELERATION

Selectable; quick-key short-spin available

LIST PRICE

\$3,556.56

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