

## Corning LSE Digital Microplate Shaker





Speed Range: 100-1400 rpm

Rating: Not Rated Yet

**Price**

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## Description

The Corning LSE Digital Microplate Shaker, model S2020-P4-COR, is a compact and efficient device designed for gentle mixing of up to four microplates, ideal for applications like resuspending, homogenizing, or vortexing. Featuring digital control of shaking speed and run time via a single knob and a large 3-digit display, it ensures precise operation with a 3mm orbit. Its sturdy base provides quiet, vibration-free performance, and it is suitable for use in temperature-controlled environments from 4°C to 65°C.

## Specifications:

Model: S2020-P4-COR

Capacity: Up to 4 microplates (standard or deep well)

Speed Range: 100-1400 rpm

Orbit Size: 3mm

Temperature Range: 4°C to 65°C

Display: Large 3-digit digital

Power: 120V, 50-60Hz

Features: Single-knob control, quiet operation, stainless steel platform

*Comes with our 90-day warranty.*

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