

SUPER NUOVA SP 4POS 120V

- Microprocessor control ensures precise and stable adjustments to temperature and mixing speed
- Electronic feedback controls monitor the surface temperature of the top plate or liquid (when using the PTFE-coated external probe) and correct it according to the programmed setting
- The single control knob controls the heat and speed; Lock function prevents accidental changes
- Digital temperature or rpm display
- Powerful motor and magnetic system prevent magnetic decoupling
- The Thermo Scientific™ Stir Trac™ braking feature immediately stops the mixing bar to allow for quick removal of bottles and prevents the mixing bars from getting out of control or decoupling
- Temperature settings in 1° increments
- Four user-defined temperature and velocity memory keys allow settings to be recalled
- Calibration mode allows the remote probe to be calibrated according to external standards; The probe can be programmed as a system (probe, control, indicator) at any temperature selected by the user
- Ceramic tops are easy to clean, chemical-resistant, and offer quick boils

