



2-Group/3-Group

Slayer Steam EP, the entry-level commercial Slayer, compares favorably to most espresso machine manufacturers' premier products. The new Steam EP is designed for fluid, simple operation while featuring high-end extraction capability. It fits multi-unit retailers, wholesale coffee providers and other equipment dealers and distributors, and retailers wanting to move up to the premium espresso machine range.

Classic 9-bar Extraction with Pre-Wet Control

Volumetric brewing with programmable pre-wet from 0-4 seconds

Four Volume Settings Per Group

Each button can be programmed to hold two volumetric presets, four settings per group.

Individual Brew Tanks with PID Temperature Control

Consistent and reliable performance, ideal for high-volume beverage service

Push Button Actuation

For fast programming and easy operation

Centralized, Heads-up Barista Dashboard

Easy to operate and program volumetrics, temperature, pre-wet and more

Password Protection of Deeper Programming

Give appropriate levels of control to baristas

Unique Design

Soft-touch handles, powder coated wings and anodized aluminum panels



Essential Features

- Volumetric activation, two buttons with four programmable settings
- Programmable Pre-Wet 0-4 sec
- Centralized heads-up Barista Dashboard™
- Intuitive, password-protected menus
- Soft-touch steam actuators and portafilters
- PID-controlled independent brew tanks
- Hot water mix valve
- Massive work surface
- Wing channels keep wires and hoses hidden
- Anodized aluminum finish, body color
- Powder coated matte black wings

Specifications (2-group | 3-group)

- **Width:** 34 | **43.5** inches / 86.5 | **110.5** centimeters
- **Length:** 27.75 | **27.75** inches / 70.5 | **70.5** centimeters
- **Height:** 16.75 | **16.75** inches / 42.5 | **42.5** centimeters
- **Weight:** 220 | **305** pounds / 100 | **139** kilograms (tanks filled)
- **Brew tanks:** 1.7 liters, 600 watts
- **Steam tank:** 7.4 | **12** liters, 3,500 | **4500** watts
- **Single-phase power:** 200-260 volts AC, 50/60 hertz, 26 | **35** amps
- **Three-phase power (optional):** 380-400 volts AC, 50/60 hertz, 17 | **22** amps
- **Wattage:** 4,700 | **6300** watts

