

KIEF SIFTER

VIBRATING SIFTING SYSTEM

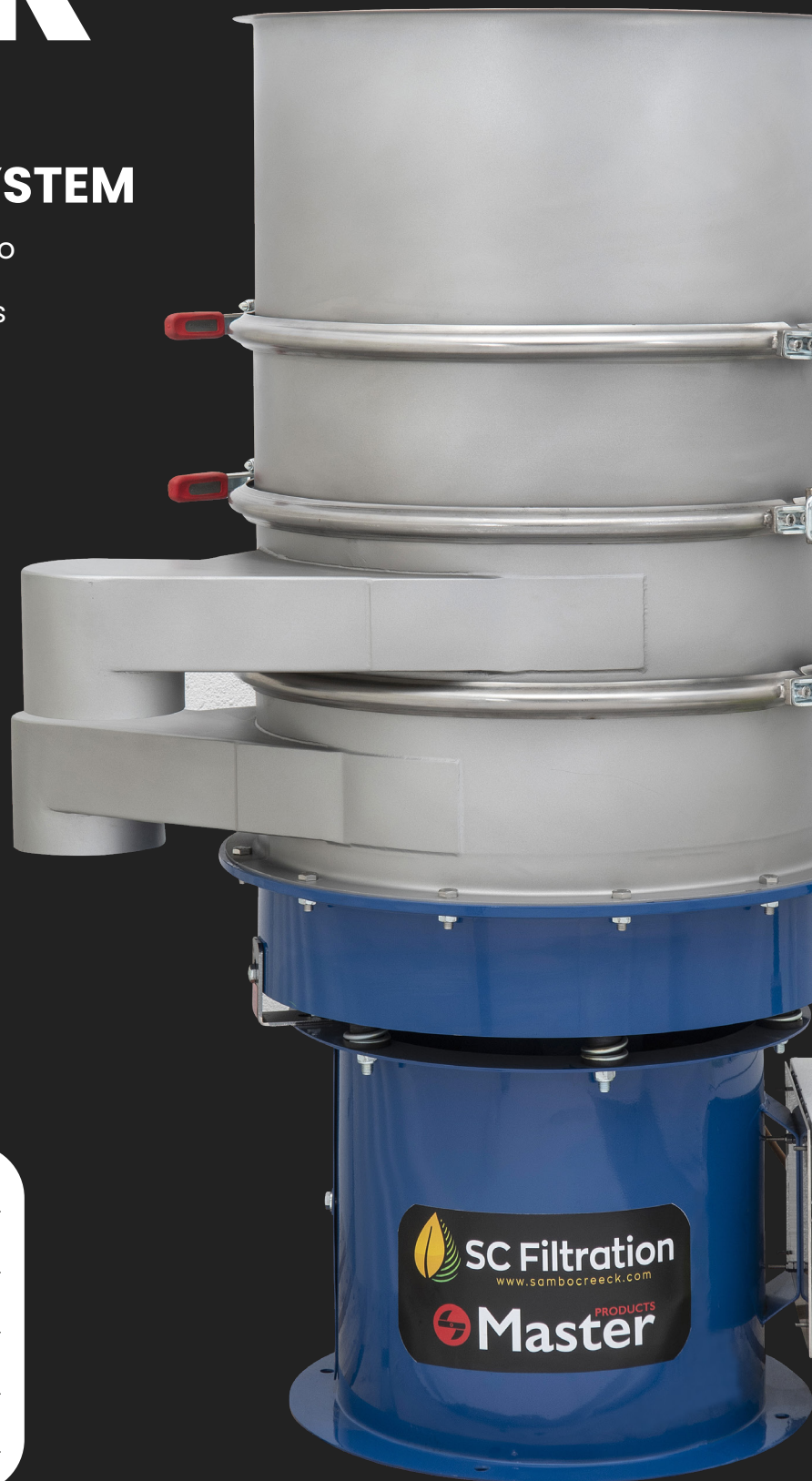
The **KIEF SIFTER** is specially designed to refine and purify dry sift/kief. It's multi-stage mesh system removes fine contaminants while preserving trichome integrity

Cleaner, purer & more potent.

- 3 precision mesh decks.
- Adjustable vibration amplitude.
- Tridimensional vibration.
- Simple maintenance.
- Low noise.
- Easy cleaning.
- Low energy consumption.

Technical data

Electrical connection	230V, 50Hz
Motor	1100 W / 1.5 CV
Vibrating screens	24 in Ø
Outlets	6 in Ø
Dimensions	123 x 63 x 67 cm



OPTIMIZE YOUR KIEF EXTRACTION

The KIEF SIFTER uses a motor-driven vibration system with adjustable eccentric masses to create a uniform, circular motion.

Kief is fed centrally onto the mesh, where particles smaller than the mesh opening pass through, while contaminants are conveyed to discharge.

Springs isolate vibrations for stability, and adjustable amplitude lets you fine-tune performance. Multiple decks enable multi-stage purification in a single pass.



Efficient, reliable, and built for continuous operation.

