



VIPER SIDEWINDER - FLUID MANAGEMENT TUMBLER

USER MANUAL

FLUID MANAGEMENT TUMBLER

WHATS INCLUDED:

- (1) Viper Sidewinder Base
- (1) 24v 90w Power Adapter
- (2) General Roller Rings*

*General Roller Rings are designed to fit either 10L or 20L containment bottles.

Custom roller rings are available by request.



FEATURES



The Viper Sidewinder allows you to change the speed of the rollers to suit your fluid mixing needs.

The user can cycle the rollers to turn on-off-on in 5 minute or 10 minute intervals.

The Sidewinder can also be set to run continuously by turning off the stop cycle.

Two additional Sidewinder units can be attached via Ethernet Cable (Cat 5 or 6, not supplied) to power up to 2 additional units (no extra power supply needed)

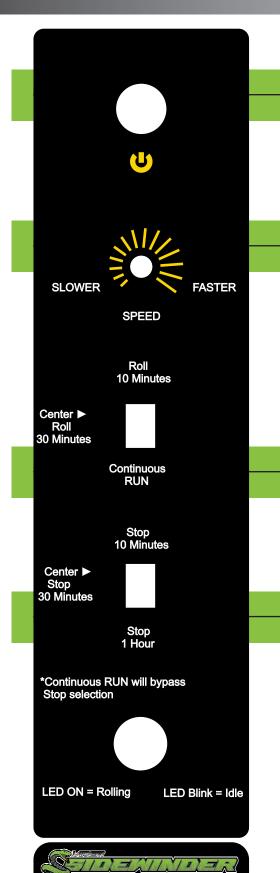
CUSTOM ROLLER RINGS BY REQUEST

iGroup Technologies has the ability to manufacture custom roller rings that will contain your supplied bottle and work on the Sidewinder base for optimal performance. If you have a different bottle size that does not work with the "General Rings", (10L or 20L); we can make custom rings for your needs. (Add'l design fee required)

For more information please contact us at Info@IgroupTech.com

CONTROLLER SETTINGS

SPEED CONTROL - RUN SETTINGS - STOP FUNCTIONS



POWER

ON/OFF and Emergency Stop Switch

SPEED

Generally used on a slower setting unless mixing needs to be done faster with your solution(s). Rotating the speed control knob to the left will slow the rotation down (slower). Rotating the speed control knob to the right will speed the rotation up (faster).

RUN ON

-SWITCH UP: 10 MINUTE Run Time -CENTER: 30 MINUTE Run Time

-SWITCH DOWN: CONTINUOUS Run

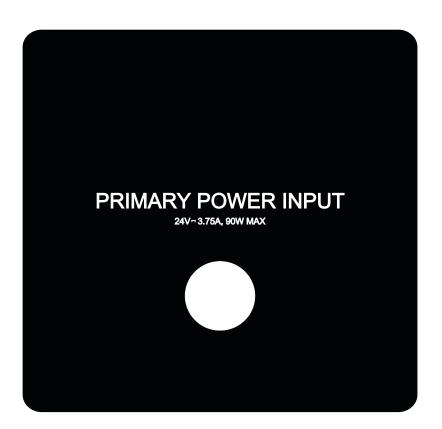
STOF

-SWITCH UP: 10 MINUTE Pause/Idle -CENTER: 30 MINUTE Pause/Idle -SWITCH DOWN: 1 HOUR Pause/Idle

SETTINGS CONTINUED

PRIMARY POWER INPUT

Use the supplied power adapter for best use. (120VAC - 24V Power Brick)











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