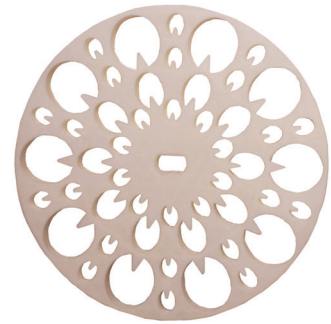


Included Components

- ◇ Tube Rotator Base Unit
- ◇ 12VAC Power Adapter
- ◇ [1] Roller Mixing Rotor
- ◇ [1] End Over End Mixing Rotor



End Over End Mixing Rotor

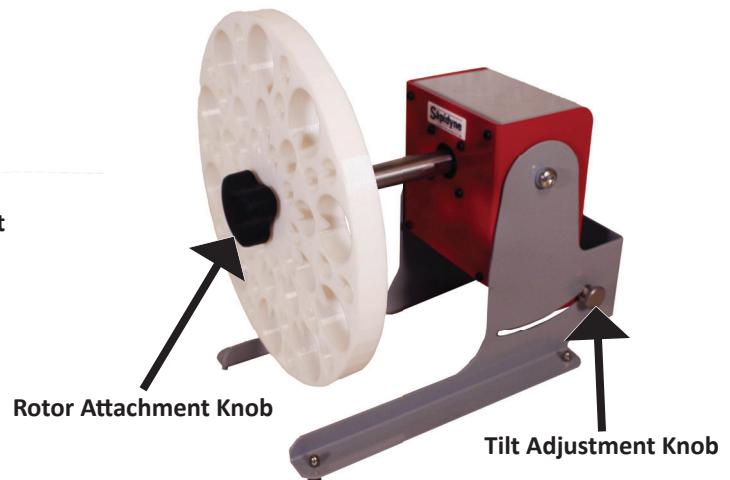
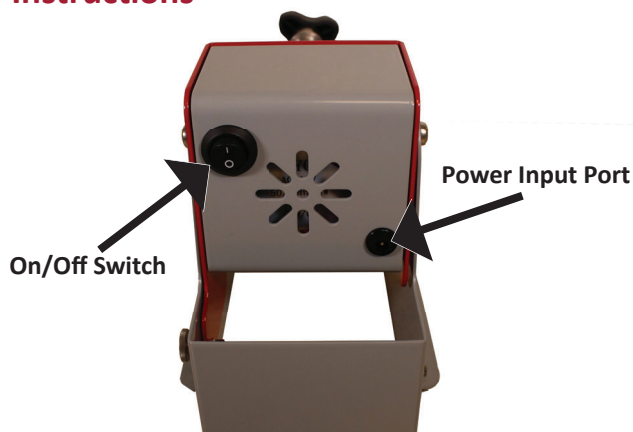


Roller Mixing Rotor

Specifications

Height	11 in 279 mm
Length	9.5 in 241 mm
Width	5.5 in 139 mm
Rotating Speed	10 RPM at 60 Hz 8 RPM at 50 Hz
Wattage	4W
Voltage	12V
Mixing Angle	0° to 45°

Instructions



- ◇ To install a *Rotor* onto the *Base Unit*, remove the *Rotor Attachment Knob* from the unit and slide a *Rotor* over the shaft.
- ◇ Reinstall the *Rotor Attachment Knob* and hand-tighten.
- ◇ Plug the supplied *12VAC Adapter* into the *Power Input Port* on the back of the *Rotator*.
- ◇ The *Rotator* can be turned on and off using the *On/Off Switch* on the back of the *Rotor*.
- ◇ To adjust the angle of the *Rotator*, loosen the *Tilt Adjustment Knob* and tilt the *Rotator* to the desired position. Tighten the *Adjustment Knob* to secure the *Rotator* in place.