

STANCO



StanCo Scientific, Inc.

Designed for Blending Fuels as Specified by ASTM Methods D613, D2699, D2700

Vacuum Operated Pump and Remote Foot Pedal System

**NEWLY
IMPROVED**



- Available in four or six burets configurations. Each buret is amber stained to reduce exposure to light. The vacuum pump is operated by a convenient foot pedal so there are no electrical components involved.
- The versatile RFBS can be installed as wall or bench mount conserving valuable lab space.
- Easy RFBS operation involves filling the burets with vacuum and dispense the required chemical with the turn of a valve.
- Chemicals are safely stored away from the cabinet and are transported to the Burets by vacuum.
- The RFBS utilizes four or six trap-bottles to collect overflow from the burets, allowing the user to recycle or safely dispose of overflow.
- The RFBS is designed to automatically return to ambient pressure after vacuum is eliminated, to allow the chemicals to dispense properly.

**SSD4000 Reference
Fuel Blending System**

ASTM D2699 | ASTM D2700

Key Benefits:

- No electrical components near fuels
- Easy setup
- Simple operation
- Automatic vacuum release



SPECIFICATIONS: RFBS-4

External Vacuum Pump 115V or 230V

SUPPLIES

Cabinet with all glassware includes:

77-RFBS-BA 4 Amber Stained Burets

77-RFBS-TB 4 Trap Bottles

77-RFBS-TI 4 Trap Inserts

Dimensions

20w x 40h x 10d inches (w/o stand)

SPECIFICATIONS: RFBS-6

External Vacuum Pump 115V or 230V

SUPPLIES

Cabinet with all glassware includes:

77-RFBS-BA 6 Amber Stained Burets

77-RFBS-TB 6 Trap Bottles

77-RFBS-TI 6 Trap Inserts

Dimensions

20w x 40h x 10d inches (w/o stand)

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