

PROFESSIONAL SERIES CONTROL HANDLES

ELECTRONIC

FEATURES

- Heavy duty, one piece metal construction
- Two outlet nozzle position (in-line or pistol grip)
- Oval gears for optimum accuracy
- Resettable batch totalizer; non-resettable totalizer
- Resettable third totalizer to track daily or weekly usage
- Free-moving, ball bearing swivel
- Up to 8 gallons per minute (bare handle)
- Trigger guard included
- Models available with automatic and semi-automatic tip



SPECIFICATIONS

Units of Measure:

Quarts, gallons, or liters. Field adjustable to pints.

Dispense Quantity:

4 digit LCD display to decimal hundredth units (xx.xx).

Totalizer Quantity:

Separate 6 digit LCD display to integer units (xxxxxx.). Non resettable displays total volume meter dispensed. Third totalizer resettable in gallons or liters to track daily or weekly usage.

Pressure:

1,500 psi max. operating pressure.

Operating Temperature:

32-120 deg. F.

Fluid Viscosity:

Up to SAE 140 (includes ATF, antifreeze, motor oils and gear oils)

Wetted Parts:

Aluminum, Buna-N, polyphenylene sulfide.

Flow Rate:

0.5-8 GPM operating range (bare handle).

Measuring Accuracy:

Error less than 0.5 percent at flow rates \geq 0.5 GPM.

Battery Type:

Two size AA batteries; replaceable by user with no loss of memory.

Inlet: 1/2" NPT.

Outlet: 3/8" NPS

MODELS AVAILABLE

Model	Type	Extension	Tip
3330-054	Rigid	3332-040	Automatic
3330-055	Flex	3332-041	Automatic
3330-057	Flex 90	3332-043	Automatic
3330-059	Straight*	3332-044	Automatic
3330-063	Rigid	3332-048	Semi-automatic
3330-065	Flex	3332-049	Semi-automatic
3330-067	Flex 90	3332-051	Semi-automatic
3330-064	Straight*	3332-052	Semi-automatic
3330-058	Bare		

Reference SB3026

*Pistol Grip

831992 - COLORED SHROUDS

Customize your fluids with colored shrouds. Shrouds also guard against shock damage of meter body and dial face. Standard colors are red, blue, green, and yellow.



PROFESSIONAL SERIES CONTROL HANDLES

ELECTRONIC PRESET

FEATURES

- Heavy duty, one-piece metal construction
- Two outlet nozzle position (in-line or pistol grip)
- Oval gears for optimum accuracy
- Resettable batch totalizer 6 digits
- Selectable alarm
- Free-moving, ball bearing swivel
- Up to 8 gallons per minute (bare handle)
- Automatic shutoff for hands free operation
- Standard with high flow semi-automatic tip



3331-014

SPECIFICATIONS

Units of Measure:

Quarts, gallons, or liters. Field adjustable to pints.

Dispense Quantity:

6 digit LCD display to decimal hundredth units (xx.xx).

Totalizer Quantity:

Separate 6 digit LCD display to integer units (xxxxxx.). Resettable in gallons.

Pressure:

1,500 psi max. operating pressure.

Memory:

Five pre-programmed dispense volumes

Operating Temperature:

32-120 deg. F

Fluid Viscosity:

Up to SAE 140 (includes ATF, antifreeze, motor oils and gear oils)

Wetted Parts:

Aluminum, Buna-N, polyphenylene sulfide.

Flow Rate:

0.5-8 GPM operating range

Measuring Accuracy:

Error less than 0.5 percent at flow rates \geq 0.5 GPM

Battery Type:

Two size AA batteries; replaceable by user with no loss of memory.

Inlet: 1/2" NPT

Outlet: 3/8" NPS

MODELS AVAILABLE

Model	Type	Extension	Tip
3331-014	Straight	3332-045	Semi-automatic
3331-020	Flex	3332-046	Semi-automatic
3331-012	Bare		

Reference SB3021

831992 - COLORED SHROUDS

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PROFESSIONAL SERIES CONTROL HANDLES

MECHANICAL

FEATURES

- Heavy duty, one piece metal construction
- Two outlet nozzle position (in-line or pistol grip)
- Oval gears for optimum accuracy
- Simple, one button operation
- No batteries to replace, no LCD display to crack or fail
- 4 digit totalizer with 6 digit non-resettable totalizer
- Free-moving, ball bearing swivel
- Up to 8 gallons per minute (bare handle)
- Trigger guard included
- Models available in quarts or liters with automatic or semi-automatic tip



SPECIFICATIONS

Units of Measure:

Quarts or liters

Dispense Quantity:

Mechanical 4 digit counter

Totalizer Quantity:

Mechanical 6 digit counter

Pressure:

1,500 psi max. operating pressure.

Operating Temperature:

0-120 deg. F

Fluid Viscosity:

Up to SAE 140 (includes ATF, antifreeze, motor oils and gear oils)

Wetted Parts:

Steel, Aluminum, Acetal, Nitrile rubber

Flow Rate:

0.5-8 GPM operating range

Measuring Accuracy:

Error less than ± 0.5 percent over operating range

Inlet: 1/2" NPT

Outlet: 3/8" NPS

831969 - COLORED SHROUDS

Customize your fluids with colored shrouds. Shrouds also guard against shock damage of meter body and dial face. Standard colors are red, blue, green, and yellow.



MODELS AVAILABLE

Model	Type	Extension	Tip
3330-037	Rigid - Qt	3332-040	Automatic
3330-038	Flex - Qt	3332-041	Automatic
3330-039	Flex 90 - Qt	3332-043	Automatic
3330-060	Straight - Qt*	3332-044	Automatic
3330-040	Rigid - Lt	3332-040	Automatic
3330-041	Flex - Lt	3332-041	Automatic
3330-042	Flex 90 - Lt	3332-043	Automatic
3330-061	Straight - Lt*	3332-044	Automatic
3330-071	Rigid - Qt	3332-048	Semi-automatic
3330-073	Flex - Qt	3332-049	Semi-automatic
3330-074	Flex 90 - Qt	3332-051	Semi-automatic
3330-072	Straight - Qt*	3332-052	Semi-automatic
3330-075	Rigid - Lt	3332-048	Semi-automatic
3330-077	Flex - Lt	3332-049	Semi-automatic
3330-078	Flex 90 - Lt	3332-051	Semi-automatic
3330-076	Straight - Lt*	3332-052	Semi-automatic
3330-049	Bare - Qt		
3330-050	Bare - Lt		

Reference SB3022

*Pistol Grip