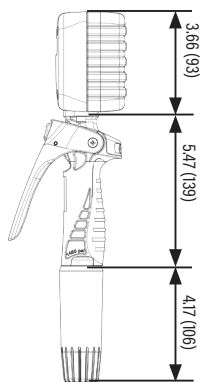


Control Handles - DR Series Metered Control Handle



Dimensions inches (mm)



833398 MULTI COLORED SET; RED, YELLOW, GREEN, BLUE (4 PCS)

Overview

- Precision robotically machined Aluminum die-cast fluid chamber for repeatable accuracy
- Sealed battery compartment; 2 AAA batteries
- Low power consumption with auto sleep function.
- Trip mode function; can operate as a simple fluid management device.
- Non-resettable totalizer; maintains total volume of meter since day one.
- Ergonomic comfort handle
- Unique 1/4 turn manual tip; fast, simple.
- Flanged coupling; prevents leaks commonly found in competitive meters.
- Swivel protective cover.
- Affordable repair-ability.

MODELS AVAILABLE	EXTENSION TYPE & NOZZLE	EXTENSION CODE
Verify ID of ATF fill port for compatibility.		
<input type="checkbox"/> 3330-161	Flex Auto	3332-095
<input type="checkbox"/> 3330-157	Rigid 1/4 turn - OIL	3332-091
<input type="checkbox"/> 3330-158	Flex 90 1/4 turn - OIL	3332-092
<input type="checkbox"/> 3330-159	Flex-memory 1/4 turn - OIL	3332-093
<input type="checkbox"/> 3330-169	Rigid 1/4 turn - ATF	3332-101
<input type="checkbox"/> 3330-172	Flex-memory 1/4 turn - ATF	3332-104
<input type="checkbox"/> 3330-166	DR bare	-

TECHNICAL DATA

Units of measure	Batch: Gallons, Quarts, Pints, and Liters (in 0.01 increments)
Accuracy	+/- 0.5% of reading (lubricating oils)
Flow Range	0.26-8 gal/min (1-30 l/min)
Maximum pressure	1,450 psi (100 bar)
Swivel inlet	1/2" NPT(F)
Dispense Nozzle OD	Auto = 0.605" Manual 1/4 turn for OIL = 0.705" Manual 1/4 turn for ATF= 0.315" Verify ID of ATF fill port for compatibility
Operating temperature	14 °F to 140 °F (-10 °C to 60 °C)
Weight	4 lb (1.80 kg)
Battery	2 x 1.5 v alkaline "AAA"
Compatible Fluids	Oil, transmission fluid, hydraulic fluid, and anti-freeze
Wetted Materials	Liquid Crystal Polymer (LCP), aluminum, Buna-N™, zinc plated steel, stainless steel, neodymium, and brass
Service Bulletin	SB 3095

Fluids

- Synthetic and mineral based lubricants
- Gear Oil
- Hydraulic oil and fluids
- ATF
- Anti-freeze (glycol) and anti-freeze water solution

Markets Served

- Car and truck dealers
- Fast lube and maintenance shops
- Fleets
- Mining and construction
- Lube trucks