



# M series Four-Way Reversing Valves

SPECIFICATION SHEET

## Application

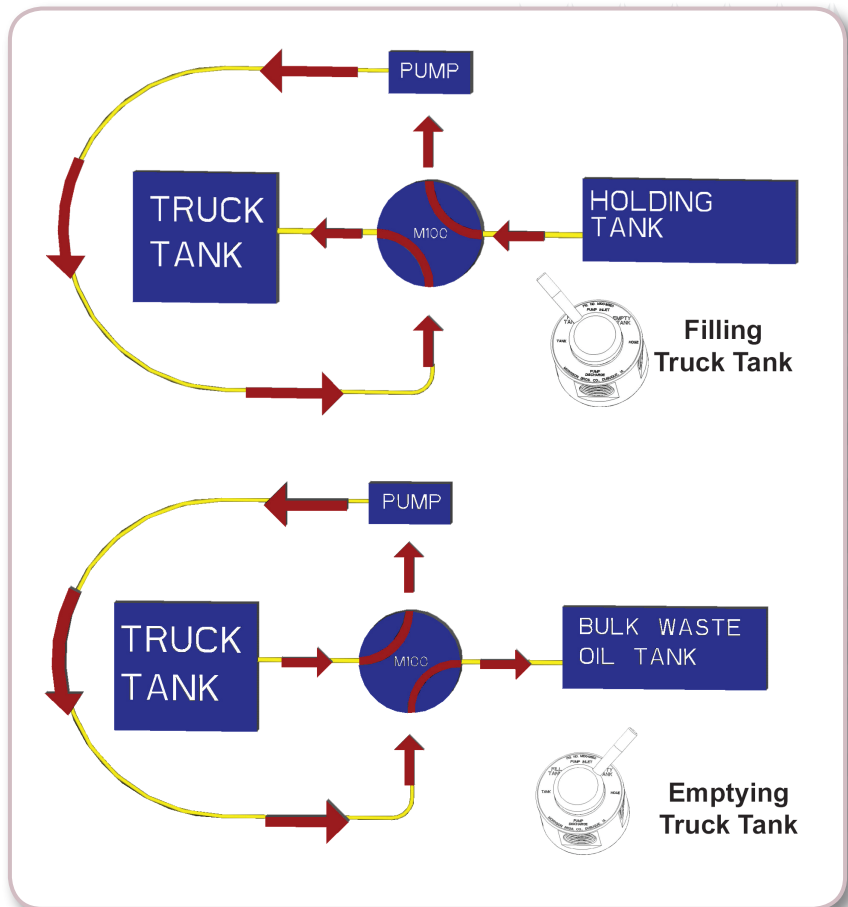
The M series is a directional flow control valve commonly used to simplify the filling and emptying of used oil containers on lube trucks or for transferring fluids from bulk supply to other tanks.

## Features and Details

- Unrestricted flow
- 100 PSI maximum working pressure
- Simplifies installations by eliminating the need for multiple valves
- Two positions—"fill tank" or "empty tank"—for easy operation
- Four threaded ( $\frac{5}{16}$ " ) mounting holes for flush mount installation

## Materials of Construction

- Body and spool are anodized aluminum
- O-Ring is Viton®
- Hardware is stainless steel



Item Number	A	B	C	Height	Width	Weight
M075--0100 AVAS	$\frac{3}{4}$ "	90°	200	3.9"	4.33"	4.0 lbs
M100--0100 AVAS	1"	90°	200	3.9"	4.33"	4.0 lbs
M11500100 AVAS	1 $\frac{1}{2}$ "	90°	200	3.9"	4.33"	4.0 lbs
M200--0100 AVAS	2"	90°	200	4.4"	4.72"	4.0 lbs

## SPECIFICATION OPTIONS:

**A**—Size  
**B**—Handle throw  
**C**—Maximum pressure (PSI)  
**Height**—Dimension from base to top  
**Width**—Dimension across valve  
**Weight**—Shipping weight



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