

T512S-01 IBC OIL DISPENSING SYSTEM WITH IM012E-01 IN-LINE METER (OS900IM-01)

10 Year
Warranty

*conditions apply

PRODUCT OVERVIEW

The OS900IM-01 IBC (Intermediate Bulk Container) mounted oil delivery system incorporates Macnaught's T-Series™ 5:1 pneumatic oil pump, with its low air consumption and high efficiency design, with a 1/2" x 15m powder coated twin pedestal steel reel specifically selected for its low centre of gravity and low mount roller mouth. Mounted between these two major components is the IM012E oval gear in-line oil meter to keep track of delivery volumes

Mounted to a solid galvanised steel base frame, the major components are complimented by quality fixings and intermediate fluid connections. Dispense is via a Macnaught HG20R-01 oil control hose end gun.

The OS900IM-01 oil delivery system is shipped complete and ready to be mounted to most standard IBC frames via 4 x J bolts. Fluid connection to the IBC is via the supplied 2" Camlock fitting and 1" suction hose.

FEATURES & BENEFITS



TECHNICAL SPECIFICATIONS

Pump: T512S-01 5:1 ratio air operated pump
Reel: MOTP1215-01 1/2" x 15m hose reel
Output: SAE10 (12L/min), SAE15W-40 (10L/min), SAE140 (8L/min)
Compatible fluids: oils up to SAE140, ATF's, Engine oil, gear oil, hydraulic oil, diesel, kerosene, anti-freeze/anti-boil
Min/Max Air Pressure: 400kPa (60psi) / 1,030kPa (150psi)
Minimum air compressor: 0.15m³/min (5cfm)
Air inlet: 1/4" NPT (F)
Meter Accuracy: +/- 0.5%

WETTED COMPONENTS

Aluminium
Zinc
Hard chrome plated steel
Brass
Nitrile
Polyurethane rubber

PACKAGE INCLUDES

Galvanised steel frame
T512S-01 5:1 pump & mounting bracket
IM012E-01 in-line oil meter
MOTP1215-01 hose reel
HG20R-01 non-metered oil control gun
Connecting fittings, hoses, breather & couplers
Instruction manual