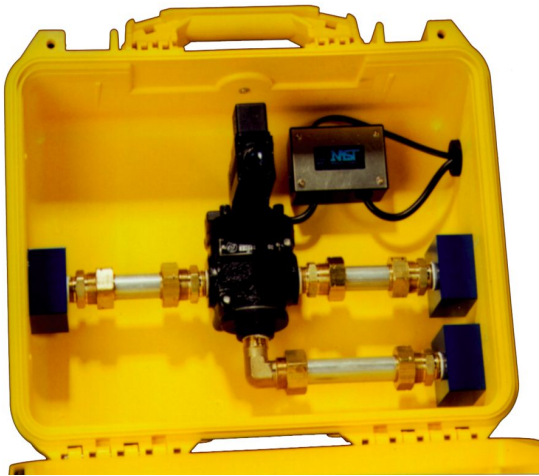


MST'S MODEL 8026202 (ASODD) AUTOMATIC SHUT OFF/BACK-UP DIVERTER DEVICE FAIL-SAFE

MST's Automatic Shut-Off Diverter Device is designed to supply compressed air from a main source and divert to a secondary air source when an outside signal has energized the ASODD's solenoid valve. The main air source enters at ½" FPT, and exists at ½" FPT. The ASODD's power requirements is 120 VAC and can be supplied by an 120 VAC outlet through a supplied power cord. When an outside signal source energizes the ASODD's switching relay through signal cord/plug, the ASODD's solenoid valve shuts off the main air source and allows the secondary air source to flow to the outlet. When the signal source de-energizes, the air flow will be diverted back to the main air source.

SPECIFICATIONS FOR MODEL 8026202 ASODD



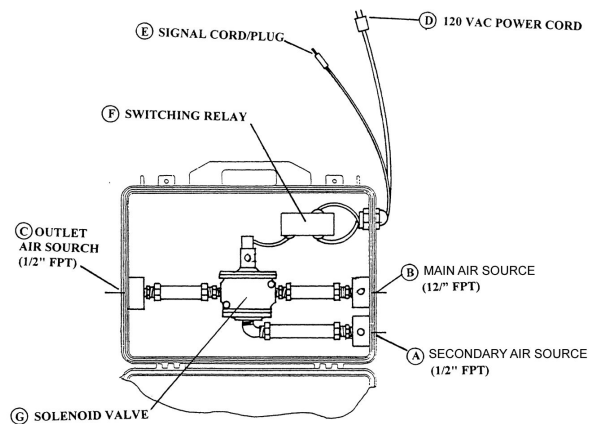
SIZE:	16" L x 13" W x 7" D (406 mm x 330mm x 178mm)
WEIGHT:	12 LBS (5.6 kg)
TEMPERATURE RANGE:	-20° TO 130° F (-29° TO 54° C)
MAIN AIR SUPPLY MAXIMUM INLET PRESSURE	150 PSIG (10.3 bar)
SECONDARY AIR SUPPLY PRESSURE RANGE:	EQUAL OR GREATER THAN MAIN AIR SUPPLY AND NOT GREATER THAN 150 PSIG (10.3 bar)
RESPONSE TIME:	9ms AT 90 PSIG
MAIN POWER SUPPLY:	120 VAC
SWITCHING SIGNAL:	1.0 AMP MAX. AT 12 VDC

ASODD5/97

NOTE: MST® RESERVES THE RIGHT TO CHANGE OR MODIFY SPECIFICATIONS AND/OR PRODUCTS.

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11388 Breininger Rd. Phone: (800) 542-6646
P.O. Box 87 (888) mod-safe
Hicksville, OH 43526 (419) 542-6645
Website: www.modsafe.com Fax: (419) 542-6475
Email: modsafe@bright.net



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