

1993 Curtis Toledo, Inc. 2-Stage Air Compressor- 15 HP

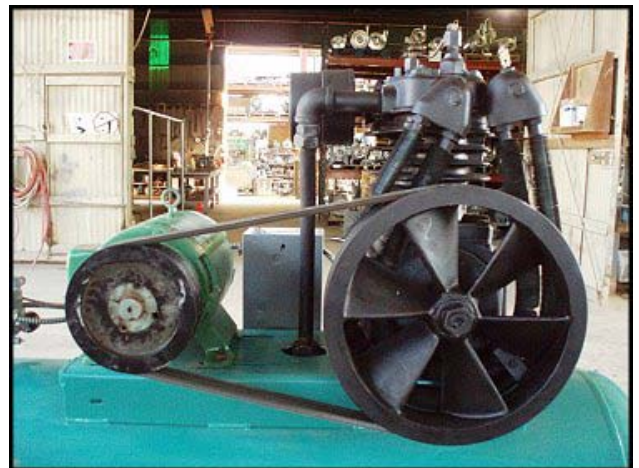
Mfg: Curtis

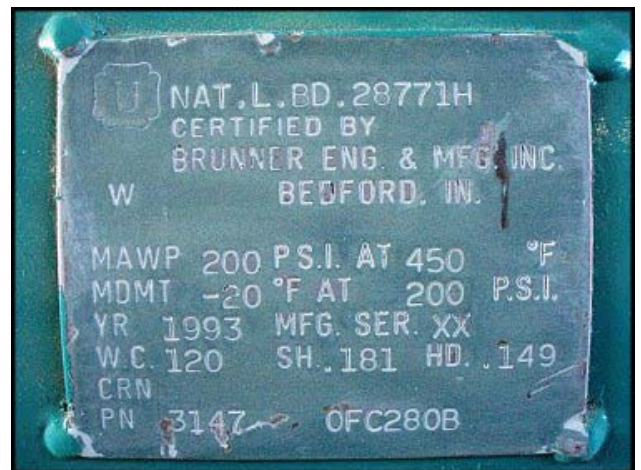
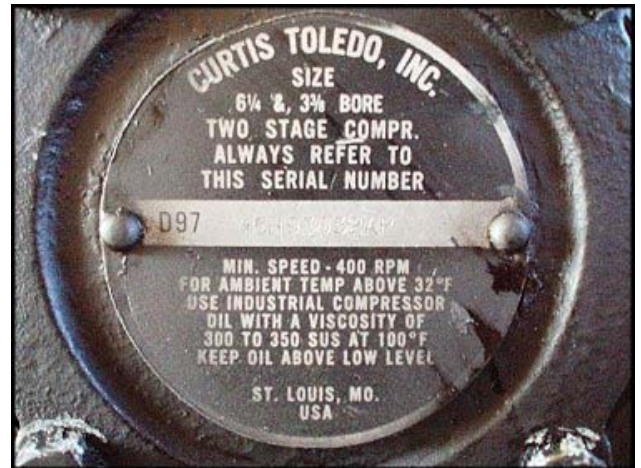
Model: CV9712

Stock No: BZCH218.5a

Serial No: 8274

1993 Curtis Toledo, Inc. 2-Stage Air Compressor- 15 HP. Model: CV9712. S/N: 8274. Displacement: 49.5 cfm at 175 psi. Tank: 120 gallon, National board no: 28771H. MAWP: 200 psi @ 450° F. MDMT: - 20° F @ 200 psi. Marathon motor: 15 hp, 1745 rpm, 230/460 V, 39/19.5 amps, 60 Hz, 3 phase. Drive pulley: 9 in. dia. Driven pulley: 18 in. dia. Pulley ratio: 2.0:1, final rpm: 872. Outlet (1) 1 in. FNPT. Overall dimensions: 6 ft. L x 2 ft. W x 4 ft. 10 in. H. (ACN45a)





MAINTENANCE INSTRUCTIONS

CAUTION
TURN OFF POWER BEFORE SERVICING

The following instructions are based on normal operation. Refer to manufacturer's manual for detailed instructions. If the unit is in excessively dusty area increase frequency of all checks.

DAILY

- Check for proper oil level.
- Drain any condensate from receiver and traps.
- Check for any unusual noise or vibration.

WEEKLY

- Clean air filter.
- Clean all external parts of compressor and driver.
- Safety valve should be tested manually to see that it does not stick.

MONTHLY

- Inspect entire air system for leaks.
- Inspect oil for contamination and change if necessary.
- Check belt tension and wear.

EVERY 3 MONTHS

- Change oil.
- Inspect valve assemblies.

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MARATHON ELECTRIC
WAUSAU, WISCONSIN 54401 A-6688-3

MODEL 7VE 254TDR025M		FRAME	
TYPE 130	DES D	PH 3	CODE 6
DUTY CONT.	MAX AMB 0 C	SHAFT END BRG 019	OPP END BRG
VOLT 230/460		AMP 39/10	
RPM 1745	HZ 60	NEMA NOM EFF 90.5	NOM PF
PF 85	SF 1.15	CORR AMP	

LOW VOLTAGE LINE

3 LEADS

0 0 0

HIGH VOLTAGE LINE

3 LEADS

0 0 0