NATIONAL-SPENCER, INC.

ZEE LINE LUBRICATION EQUIPMENT

Phone 800-231-1525

Fax 800-637-9511

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Web Address www.zeeline.com

Part # 1214A

Air Operated Chassis Lube System

Features

- Heavy-duty 55:1 ratio
- Air pressure 70-100 PSI
- ✤ Air consumption 5.50 CFM
- ✤ Air inlet ¼" NPT
- ✤ Grease outlet ¼" NPT
- ✤ ¼" x 6' grease hose
- ✤ ¼" x 48" air hose
- Fits 120 lb. drum
- ✤ Tube length 29 ½"
- Drum adapter 2" NPT 1 5/32" tall
- Pump tube diameter 1 5/32"
- Foot valve
- Air filter with auto water drain, regulator, gauge, ball valve and quick disconnects (1559A-ASSY)
- Approximate capacity
 2.2 lbs./min free flow with 100 psi air pressure and grease at 68° F
 1.3 lbs./min through 33 feet of ¼" hose and grease control handle

Recommended for

✓ Grease through NLGI #2

Application

- > Automotive
- Industrial
- Agriculture

Number of boxes and contents

- □ 1 box (22" x 48" x 5 ½") containing pump and cover (22 lb.).
- UPC Code 0 1595441224 3



1213AAR Pump ONLY No accessories