

PNEUMATICALLY OPERATED GATE OPENER



Manufactured by
Compressed Air Systems, Inc.
Tampa, Florida
National Watts: **1-800-881-1942**
Florida Watts: **1-800-626-8177**
Fax: **1-813-628-0187**

The Safest, Most Efficient Way to Open Railroad Hopper Car Gates!

POGO I



The original **POGO I** was developed to provide a safer and more efficient method of opening railroad hopper car gates. Designed for gates with stationary drive knuckles, this durable model will provide ease of operation and years of reliable service.

Features

- Finger Tip Control
- Built-in Lubricator
- Increases efficiency
- Saves labor cost
- Instant Power (Opens Gates in 2 to 4 Seconds)
- Pneumatic wheels
- Easy to Maneuver

Specifications

- Length 28"
- Width 24"
- Height 46"-50"
- Weight 220 lbs.
- Air Consumption 48 c.f.m. @ 100 p.s.i.
- Torque 11,000 ft. lbs. maximum*

*unit will develop only as much torque as required to open the gate.

POGO II

POGO II is designed to operate on an overhead monorail system which allows the unit to travel the full length of the rail car. This works well where car side clearance is limited. Because the air supply is fed from above, the work area is left clear of air hoses, thereby reducing hazards.

Features

- Designed for Overhead Monorail System
- Pneumatic Height Adjustment
- Finger Tip Control
- Line Lubricator
- Increases efficiency
- Saves labor cost
- Instant Power (Opens Gate in 2 to 4 Seconds)

Specifications

- Length 28"
- Width 24"
- Height 46"-50"
- Weight 220 lbs.
- Air Consumption 48 c.f.m. @ 100 p.s.i.
- Torque 11,000 ft. lbs. maximum*

*unit will develop only as much torque as required to open the gate.



POGO III

SIDEWINDER



The **Sidewinder** is the most versatile **POGO**, designed to open gates with both the stationary style and rolling style drive knuckles. Unique to this model are its pneumatic controls (drive direction/wheel rotation). With the touch of a switch the pneumatic wheels rotate 90° to allow the machine to roll with the gate.

Features

- Wheels Rotate to roll with the gate
- Finger Tip Controls
- Pneumatic Reversing Switch
- Pneumatic Wheel Rotation Switch
- Built-in Lubricator
- Safe to Operate
- Reduces Risk of Injuries
- Increases efficiency
- Saves labor cost
- Instant Power (Opens Gate in 2 to 4 seconds)

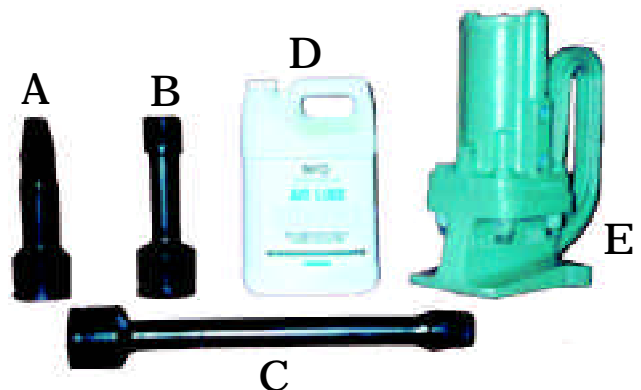
Specifications

- Length 35"
- Width 32"
- Height 34"
- Weight 230 lbs.
- Air Consumption 48 c.f.m. @ 100 p.s.i.
- Torque 11,000 ft. lbs. maximum*

*unit will develop only as much torque as required to open the gate.

ACCESSORIES

- A. Hex 3, Drive Bit
- B. IM-105, 10" Extension
- C. IM-205, 20" Extension
- D. 10W/NR, Air Tool Oil
- E. 1350 VMRR, Railroad Car Vibrator



Compressed Air Systems, Inc.



Compressed Air Systems, Inc. has been in business since 1963, starting out with just 5 employees. We now have over 40 employees and recently moved to our new 30,000 sq.ft. facility.

We offer many products, specializing in Air Compressor, Blower and Vacuum Systems. Our sales department is backed by our own in-house service, installation and rental departments. We sell, service and rent all types of pneumatic tools and equipment. Whether it's pumps or tools, our complete repair facility insures quick turn-around for your convenience.

Whether you're considering the purchase of a complete air system or need diagnosis and repair of an old system we're ready to put our thirty plus years of experience to work for you.

For a complete list of products and services please call



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