# PressureGuard Automatic Tire Inflation Systems

## SYSTEM ORDERING GUIDE

### CUSTOMER

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### SPECIFICATIONS

**FUNCTIONALITY:**
- Inflate-only (standard)
- Inflate-deflate
- Wheel-end isolation (indicates low-pressure wheel-end)
- Multiple-setting (allows for switching between two different tire pressures, ex. loaded and empty)

**NO. OF AXLES:**
- Single-axle
- Tandem
- Tri-axle
- Quad-axle
- Other: __________

**TIRE SIZE:**
- 17.5"
- 19.5"
- 22.5"
- 24.5"

**WHEELS:**
- Single, aluminum
- Single, steel (outboard valve stem)
- Single, steel (inboard valve stem)
- Dual, aluminum
- Dual, steel or steel/aluminum combination

**AXLE SPINDLE:**
- Tapered (N, TN, F22, etc.)
- Parallel (P, TP, F24, etc.)
- Solid spindle
- Other

**HUBCAP:**
- Integral hubcap (standard)
- Rotating hubcap
- Screw-on hubcap
- Other / customer-supplied

**LUBRICANT:**
- Oil
- Grease

**AXLE DRILLING:**
- 1-hole, 1/8" NPT (standard)
- 3-hole, 1/8" NPT
- 1-hole, 1/4" NPT
- 3-hole, 1/4" NPT
- 3-hole, 1/4" NPT (Intraax fittings)

**REGULATOR MOUNT:**
- Open bracket
- Enclosure

**TIRE PRESSURE:**
- 85 psi
- 90 psi
- 95 psi
- 100 psi
- 105 psi
- 110 psi
- 120 psi

**POWER SOURCE:**
- Trailer 7-way electrical connection
- Trailer ABS controller

**ELECTRICAL HARNESS:**
- 70’ cable with terminals mounted at low-pressure warning light and low-pressure sensor, installer to cut and splice as needed at connection to power (standard)
- Pre-assembled harness with terminals mounted at low-pressure warning light, low-pressure sensor and connection to power - 21’ length from sensor to power and 66’ length from sensor to light
- Pre-assembled harness as described above, custom length to customer specifications:
  - __________ length from sensor to power and __________ length from sensor to light

**PRESSUREGUARD SYSTEM PART NO. (Internal use only):**