Spring 2016 Catalog

Kleinn Automotive Air Horns

Too Loud? Too Bad!

WARNING: These horns are not for the faint-hearted.

- Vehicle-Specific Bolt-On Air Horn Systems
- Complete Air Horn & Train Horn Systems
- Onboard Air Systems
Pro Blaster™ TOO LOUD? TOO BAD! Compact Air Horn Kits

Take the guesswork out of putting together a train horn kit. Kleinn offers air horn packages that include all parts necessary for a complete system installation. Each of our compact air horn and train horn kits include: Kleinn air horn or train horn, Air compressor (water/dust resistant), Heavy duty air tank, Wiring/Installation kit, Horn push-button, Heavy duty nylon tubing, All necessary fittings & hardware, Detailed Installation Instructions.

HK1
Our most compact air horn kit. Two chrome all-metal trumpets 8.5” and 6.5” in length. Compact with high pitch, painful sound. Includes an easy-to-fit 120 PSI, 0.5 gallon air system.
HK1 Dimensions
Horn 8.25” x 6.5” x 3”
Compressor 6.2” x 3” x 5”
Tank 8” x 6” x 8”
Output 151.4 dB @ 100 PSI

HK2
Dual truck horn with all-metal trumpets 16.75” and 14.5” in length. Think fire truck or ambulance horn but LOUDER! Flat mounting design allows for easy mounting behind the grille, engine compartment, or on frame rails. Includes an easy-to-fit, 120 PSI, 0.5 gallon air system. Available in chrome or XCR2.0™ (black finish P/N HK2-1).
HK2 Dimensions
Horn 17” x 8” x 4”
Compressor 6.2” x 3” x 5”
Tank 8” x 6” x 8”
Output 146 dB @ 100 PSI

HK3
Compact triple train horn with all-metal trumpets 14.25”, 11.5”, and 9.25” in length. Produces a startling blended three-tone blast – guaranteed to get attention. Includes an easy-to-fit, 130 PSI air compressor and 1 gallon tank for more blast time. Available in chrome or XCR2.0™ (black finish P/N HK3-1).
HK3 Dimensions
Horn 14.5” x 7” x 6”
Compressor 6.2” x 3” x 5”
Tank 11” x 6” x 8”
Output 148.7 dB @ 100 PSI

HK4
Quad air horn with four tuned trumpets 13”, 11”, 8.5”, and 7” in length. Additional trumpets create a more fully-blended tone while being compact enough to fit almost any vehicle. Includes an easy-to-fit, 130 PSI, 1 gallon air system. Available in chrome or XCR2.0™ (black finish P/N HK4-1).
HK4 Dimensions
Horn 14.5” x 7” x 7”
Compressor 6.2” x 3” x 5”
Tank 11” x 6” x 8”
Output 149.2 dB @ 100 PSI

HK5
Dual Black ABS trumpets are 15.5” and 10.5” inches in length. Trumpets mount separately, each with its own mounting bracket & solenoid, making them easy to install & freakishly loud. Designed for extreme durability, easy fit & extreme sound. Includes a 150 PSI, 1.5 gallon air system and all parts needed for installation.
HK5 Dimensions
Horn 1 10.5” x 4.5” x 6”
Horn 2 15.5” x 6.5” x 6.5”
Compressor 8.25” x 4” x 6.25”
Tank 15” x 6” x 8”
Output 164.2 dB @ 150 PSI

HK-EURO
Dual Black ABS trumpets are 15.25” and 10” inches in length. Trumpets share an air supply via dual solenoid and a switching relay, creating a dual oscillating European sound. Includes a 150 PSI, 1.5 gallon air system and all parts needed for installation.
HK-EURO Dimensions
Horn 1 15.5” x 11.5” x 6.5”
Horn 2 8.25” x 4” x 6”
Compressor 15” x 6” x 8”
Tank 15” x 6” x 8”
Output 153.4 dB @ 150 PSI
# Pro Blaster™ Train Horn Kits

## HK6
- Three tuned trumpets, 16", 14" and 11" in length. Chrome-plated high impact ABS construction. There's no mistaking the genuine train horn sound of the HK6. When these horns sound off, you'll swear that you're standing on the tracks. Includes a 150 PSI, 1.5 gallon air system and all parts needed for installation.

**HK6 Dimensions**
- **Horn**: 17.5" x 15" x 11"
- **Compressor**: 8.25" x 4" x 6.25"
- **Tank**: 16" x 6" x 8"
- **Output**: 151.7 dB @ 150 PSI

## HK7
- The Beast™ Model 230 black ABS triple train horn on flat rack mount. Three tuned high impact ABS trumpets 17.5", 14.5" and 11.5" in length. Requires 40% less clearance than other full size train horns. Trumpets can be separated from the bracket for easier installation in vehicles that could not otherwise fit full sized train horns. Includes a full onboard air system with 100% duty cycle air compressor, 3 gallon tank, bonus tire inflation kit with storage bag. Can power your horns & other accessories like air bags and small air tools.

**HK7 Dimensions**
- **Horn**: 18.25" x 18" x 7"
- **Compressor**: 9.25 x 4" x 6.50"
- **Tank**: 21" x 7" x 10"
- **Output**: 153.3 dB @ 150 PSI

## HK8
- Three chrome trumpets 17.5", 15.5", 11.5" in length. Flat rack detachable design allows numerous installation options. Includes a BlastMaster™ valve upgrade kit that pushes 157.3 dB! Includes a 150 psi, 100% duty compressor, 3 gallon tank, bonus tire inflation kit with storage bag & all parts needed for installation. Easily powers your horns & accessories like air bags and small air tools.

**HK8 Dimensions**
- **Horn**: 18.25" x 18" x 7.25"
- **Compressor**: 9.25" x 4" x 6.50"
- **Tank**: 21" x 7" x 10"
- **Output**: 157.3 dB @ 150 PSI

## HK9
- Our biggest train horn kit! The Demon™ Model 730's massive & detachable XCR™ spun steel trumpets (18.25", 14.75", 10.5") allow tons of installation options. Includes a high output 150 psi, 100% duty compressor, 5 gallon tank and tire inflation kit with storage bag. Can power your horns as well as other accessories like air bags and small air tools. For the clinically insane among you, the 730 can be upgraded by adding an Ultra BlastMaster™ valve upgrade (P/N 6890 on pg. 14) – making it the loudest, largest and most aggressive train horn on the market.

**HK9 Dimensions**
- **Horn**: 18.25" x 14.75" x 10.5"
- **Compressor**: 9.75" x 4" x 6.50"
- **Tank**: 19" x 10" x 13"
- **Output**: 157.8 dB @ 150 PSI
Vehicle-Specific Bolt-On Kits

**Vehicle-Specific Systems** Now you can easily install a complete Train Horn System without trying to figure out where to put it all and what to relocate! We've done all of the work for you by designing bolt-on brackets that allow the air compressor and air tank to bolt on, as well as providing another bracket to securely mount your train horn. We manage to do all this using factory holes so you'll never drill into your new truck again! Direct Bolt-on kits typically cut the installation time needed for a system installation by more than half and the result is positively professional, every time!

**CHEVY SHAKER™ BOLT-ON, PLUG & PLAY AIR HORN SYSTEM** The Chevy Shaker™ produces an incredibly loud 154.2 dB train horn sound and bolts directly into 2007 to 2013 Chevrolet/GMC half-ton trucks and SUVs. This ready-to-install, 100% bolt-on kit comes with a powder-coated, custom fit, USA-made steel mounting plate and air tank that are pre-assembled with a complete high performance 150 PSI air system. The system simply drops in and bolts into factory holes in the empty second battery position in your truck or SUV engine compartment. Bolt the horns on to existing holes on the driver’s side frame, make two plug-in connections, connect the air line and you're done! The Chevy Shaker™ is 100% plug & play for '07-'13, 1500 series GM trucks & SUVs with no drilling required. Every Chevy Shaker™ comes with everything needed for a flawless installation.

The CHEVY SHAKER™ Includes:
- 150 PSI heavy duty air compressor - Pre-installed & wired in the USA!
- Dual trumpet train horn with 2 solenoid valves
- 1-gallon steel air tank - Pre-installed & made in the USA!
- Custom powder-coated steel system mounting plate - Made in USA!
- Custom powder-coated steel air horn bracket - Made in USA!
- All tank fittings pre-installed & sealed with Klein Air Horn Juice™
- All wiring pre-installed for plug & play – Assembled in USA!
- No cutting, drilling or welding required!
- Hardware, fuse and complete instructions included

**BOLT-ON TRAIN HORN SYSTEMS FOR 2014-2015 GM 2500HD & 3500HD CREW CAB DIESEL TRUCKS** All Klein HDKIts feature a 100% duty cycle air compressor, three gallon air tank and vehicle-specific brackets to allow a 100% bolt-on installation on your heavy duty GM diesel truck. Everything you need to install a completely capable onboard air system with our largest and most popular train horns comes in one box. No cutting, welding or drilling is required. Custom fit, powder-coated brackets are made in the USA. All Systems also feature all-steel air tanks that are also proudly made in the USA! All HDKIts can be upgraded with our BlastMaster™ or Ultra BlastMaster™ Valve Upgrade Kits. Note: Not for use with aftermarket power side steps.

**HDKit-230 & HDKit-234**
- HDKit-230 (with 6350RC compressor)
- HDKit-234 (with 6450RC compressor)
- Model 230 The Beast™ Train Horn – 153.3 dB @ 150 PSI
- U.S. Made 3.0 Gallon Air Tank (with 6450RC compressor)
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (154.1 dB @ 150 PSI)

**Model 6350RC Air Compressor**
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 150 PSI
- Max. Amp Draw: 21 amps
- Flow Rate: 1.37 CFM @ 0 PSI
- Compressor Dimensions: 9.25”L x 4”W x 6.50”H

**Model 6450RC Air Compressor**
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 150 PSI
- Max. Amp Draw: 20 amps
- Flow Rate: 1.76 CFM @ 0 PSI
- Compressor Dimensions: 9.75”L x 4”W x 6.50”H
HDKITS

HDKIT-630 & HDKIT-634
- HDKIT-630 (with 6350RC compressor)
- HDKIT-634 (with 6450RC compressor)
- Model 630 Train Horn - 154.4 dB @ 150 PSI
- U.S Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! BlastMaster™ Valve Upgrade: P/N 6890 (157.3 dB @ 150 PSI)

Model 6350RC Air Compressor
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 160 PSI
- Max. Amp Draw: 21 amps
- Flow Rate: 1.37 CFM @ 0 PSI
- Compressor Dimensions: 9.25"L x 4"W x 6.50"H

Model 6450RC Air Compressor
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 160 PSI
- Max. Amp Draw: 20 amps
- Flow Rate: 1.76 CFM @ 0 PSI
- Compressor Dimensions: 9.75"L x 4"W x 6.50"H

HDKIT-730 & HDKIT-734
- HDKIT-730 (with 6350RC compressor)
- HDKIT-734 (with 6450RC compressor)
- Model 730 The Demon™ Train Horn - 157.8 dB @ 150 PSI
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! Ultra BlastMaster™ Valve Upgrade: P/N 6890 (158.3 dB @ 150 PSI)

Model 6350RC Air Compressor
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 160 PSI
- Max. Amp Draw: 21 amps
- Flow Rate: 1.37 CFM @ 0 PSI
- Compressor Dimensions: 9.25"L x 4"W x 6.50"H

Model 6450RC Air Compressor
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 160 PSI
- Max. Amp Draw: 20 amps
- Flow Rate: 1.76 CFM @ 0 PSI
- Compressor Dimensions: 9.75"L x 4"W x 6.50"H

JEENKITS

JEENKIT-1 & JEENKIT-99
- JeepKit-1 (with Model 101 Dual Black XCR 2.0 Air Horn)
- JeepKit-99 (with Model 99 Dual Chrome-plated Air Horn)
- Duty Cycle: 15%
- Tank Size: 0.66 Gallon
- Maximum Working Pressure: 120 PSI
- Includes Air Fittings, Remote Air Intake Kit, and Instructions
- 100% Bolt-on Installation with Hand Tools.
- Contains everything needed for Vehicle-Specific Installation
- System and Horn Brackets - Made in the USA!

Model 6260RC Air Compressor
- 12-Volt Permanent Magnetic Motor
- Duty Cycle: 15%
- Max. Working Pressure: 120 PSI
- Max. Amp Draw: 14 amps
- Flow Rate: 1.15 CFM @ 0 PSI
- Dimensions: 6.2"L x 3"W x 5"H
Vehicle-Specific Bolt-On Kits

**FORD BOLT-ON KITS**

**VELOCI-RAPTOR™ BOLT-ON TRAIN HORN SYSTEMS FOR 2009-2014 F-150 & SVT RAPTOR CREW CAB, INCLUDING ECoboost**

All Veloci-Raptor™ Kits come with a heavy duty air compressor and feature vehicle-specific brackets to allow a 100% bolt-on installation on your Ford F-150. Everything you need to install a completely capable onboard air system with our most popular train horns comes in one box. No cutting, welding or drilling is required. Custom fit brackets and steel air tank are both proudly made in the USA. All systems except for VELO-220 come with a tire inflation kit to allow your system to do more than just honk train horns. All Veloci-Raptor™ Kits except Velo-220 can be upgraded with our BlastMaster™ or Ultra BlastMaster™ Valve Upgrade Kits. Note: Not for use with aftermarket power side steps.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VELO-220</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>VELO-230 &amp; VELO-234</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VELO-230 (with 6350RC compressor)</td>
<td></td>
<td>6275RC Medium Duty Air Compressor</td>
</tr>
<tr>
<td>VELO-234 (with 6450RC compressor)</td>
<td></td>
<td>Model 220 Train Horn - 154.2 dB @ 150 PSI</td>
</tr>
<tr>
<td>Model 230 The Beast™ Train Horn - 153.3 dB @ 150 PSI</td>
<td></td>
<td>U.S. Made 1.5 Gallon Air Tank</td>
</tr>
<tr>
<td>U.S. Made 3.0 Gallon Air Tank</td>
<td></td>
<td>Contains everything needed for installation</td>
</tr>
<tr>
<td>Tire Inflation Kit with Couplers and Storage Bag</td>
<td></td>
<td>Ships fully upgraded with dual air horn solenoids!</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (154.1 dB @ 150 PSI)</td>
</tr>
<tr>
<td><strong>VELO-730 &amp; VELO-734</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VELO-730 (with 6350RC compressor)</td>
<td></td>
<td>Model 6350RC Air Compressor</td>
</tr>
<tr>
<td>VELO-734 (with 6450RC compressor)</td>
<td></td>
<td>12-Volt Permanent Magnetic Motor</td>
</tr>
<tr>
<td>Model 730 The Demon™ Train Horn - 157.8 dB @ 150 PSI</td>
<td></td>
<td>Duty Cycle: 100%</td>
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<tr>
<td>U.S. Made 3.0 Gallon Air Tank</td>
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<td>Max. Working Pressure: 150 PSI</td>
</tr>
<tr>
<td>Tire Inflation Kit with Couplers and Storage Bag</td>
<td></td>
<td>Max. Amp Draw: 21 amps</td>
</tr>
<tr>
<td>Contains everything needed for installation</td>
<td></td>
<td>Flow Rate: 1.37 CFM @ 0 PSI</td>
</tr>
<tr>
<td>Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (154.8 dB @ 150 PSI)</td>
<td></td>
<td>Compressor Dimensions: 9.25&quot;L x 4&quot;W x 6.50&quot;H</td>
</tr>
</tbody>
</table>

**VELO15-230**

Model 230 The Beast™ Train Horn - 153.3 dB @ 150 PSI
- 6350RC 100% Duty, 150 psi compressor
- US Made 1.5 gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (154.1 dB @ 150 PSI)

NEW – FOR 2015 & UP F150 ALUMINUM BODY

Now for 2015 & Up!
**FORD BOLT-ON KITS**

**BOLT-ON TRAIN HORN SYSTEMS FOR 2011-2015 FORD F-250 & F-350 CREW CAB DIESEL TRUCKS** All Kleinn SDKITs feature a 100% duty cycle air compressor, three gallon air tank and vehicle-specific brackets to allow a 100% bolt-on installation on your heavy duty Ford diesel truck. Everything you need to install a completely capable onboard air system with our largest and most popular train horns comes in one box. No cutting, welding or drilling is required for installation, which takes about half the time with custom powdercoated steel brackets that are Made in the USA. All Systems also feature all steel air tanks that are also proudly made in the USA! All SDKITs can be upgraded with our BlastMaster™ or Ultra BlastMaster™ Valve Upgrade Kits. Note: Not for use with aftermarket power side steps.

**Model 6350RC Air Compressor**
12-Volt Permanent Magnetic Motor
- Duty Cycle: 100%
- Max. Working Pressure: 160 PSI
- Max. Amp Draw: 21 amps
- Flow Rate: 1.37 CFM @ 0 PSI
- Compressor Dimensions: 9.25" L x 4" W x 6.50" H

**SDKIT-230 & SDKIT-234**
- SDKIT-230 (with 6350RC compressor)
- SDKIT-234 (with 6450RC compressor)
- Model 230 The Beast™ Train Horn - 153.3 dB @ 150 PSI
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (154.1 dB @ 150 PSI)

**SDKIT-630 & SDKIT-634**
- SDKIT-630 (with 6350RC compressor)
- SDKIT-634 (with 6450RC compressor)
- Model 630 Train Horn - 154.4 dB @ 150 PSI
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! BlastMaster™ Valve Upgrade: P/N 6880 (157.3 dB @ 150 PSI)

**SDKIT-730 & SDKIT-734**
- SDKIT-730 (with 6350RC compressor)
- SDKIT-734 (with 6450RC compressor)
- Model 730 The Demon™ Train Horn - 157.8 dB @ 150 PSI
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation
- Make it louder! Ultra BlastMaster™ Valve Upgrade: P/N 6890 (158.8 dB @ 150 PSI)
Vehicle-Specific OnboardAir™

Complete bolt-on air systems (without air horns) to power your air bags, small air tools or inflate your tires. Includes a tire inflator kit with a remote-mounted quick-coupler for easy accessibility, and dash panel with pressure gauge and master power switch. Choose either our standard high performance compressor, or an Ultra Duty high output upgrade. Custom fit vehicle-specific brackets are proudly made in the USA!

**VELOCI-RAPTOR™ BOLT-ON, ONBOARD AIR SYSTEMS FOR 2009-2014 F-150 & SVT RAPTOR CREW CAB**

**VELO-0BA 6350 & 6450**
- **VELO-0BA 6350** (with 6350RC compressor)
- **VELO-0BA 6450** (with 6450RC compressor)
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation

**Model 6350RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 21 amps
  - Flow Rate: 1.37 CFM @ 0 PSI
  - Compressor Dimensions: 9.25"L x 4"W x 6.50"H

**Model 6450RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 20 amps
  - Flow Rate: 1.76 CFM @ 0 PSI
  - Compressor Dimensions: 9.75"L x 4"W x 6.50"H

**BOLT-ON SUPER DUTY ONBOARD AIR SYSTEMS FOR F-250 & F-350 CREW CAB DIESEL TRUCKS**

**SDOBA-6350 & 6450**
- **SDOBA-6350** (with 6350RC compressor)
- **SDOBA-6450** (with 6450RC compressor)
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation

**Model 6350RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 21 amps
  - Flow Rate: 1.37 CFM @ 0 PSI
  - Compressor Dimensions: 9.25"L x 4"W x 6.50"H

**Model 6450RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 20 amps
  - Flow Rate: 1.76 CFM @ 0 PSI
  - Compressor Dimensions: 9.75"L x 4"W x 6.50"H

**BOLT-ON, ONBOARD AIR SYSTEMS FOR 2014-2015 GM 2500HD & 3500HD CREW CAB DIESEL TRUCKS**

**HDOBA-6350 & 6450**
- **HDOBA-6350** (with 6350RC compressor)
- **HDOBA-6450** (with 6450RC compressor)
- U.S. Made 3.0 Gallon Air Tank
- Tire Inflation Kit with Couplers and Storage Bag
- Contains everything needed for installation

**Model 6350RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 21 amps
  - Flow Rate: 1.37 CFM @ 0 PSI
  - Compressor Dimensions: 9.25"L x 4"W x 6.50"H

**Model 6450RC Air Compressor**
- **12-Volt Permanent Magnetic Motor**
  - Duty Cycle: 100%
  - Max. Working Pressure: 150 PSI
  - Max. Amp Draw: 20 amps
  - Flow Rate: 1.76 CFM @ 0 PSI
  - Compressor Dimensions: 9.75"L x 4"W x 6.50"H
**Train Horns Too Loud? Too Bad!**

**Our Biggest, BADASS AIR HORNS!**

### Model 730

**The Demon** Model 730 features flat rack detachable design, spun steel trumpets (18.25", 14.75", 10.5") & extreme flow, heavy duty brass solenoid valve. This is the loudest, largest and most aggressive train horn on the market, bar none. XCR 2.0™-coated black coating ensures that they'll withstand heat, sun, UV & salt spray. Fully upgradable with our Ultra BlastMaster™ P/N 6890 (p.14) for a truly earth-shaking experience.

**Model 630**

If you're looking for a loud, nasty horn, look no further. The Kleinn Model 630 is the ultimate train horn for your car, truck or SUV. The model 630 consists of three chrome-plated copper trumpets with oversized bells for a deep, rumbling train horn sound. The trumpets can be separated for easy installation, and the 630 can be upgraded with the BlastMaster™ Upgrade Kit P/N 6890 (p. 14) to make it go even LOUDER!

<table>
<thead>
<tr>
<th>Construction</th>
<th>Model 630</th>
<th>Model 602</th>
<th>Model 501</th>
<th>Model 500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (in.):</td>
<td>18.3</td>
<td>17.5</td>
<td>17.5</td>
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<td>Overall Width (in.):</td>
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<tr>
<td>Overall Height (in.):</td>
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<td>11</td>
<td>11</td>
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<tr>
<td>Max Input (psi):</td>
<td>175</td>
<td>200</td>
<td>175</td>
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<tr>
<td>Output (db) @ 100 psi:</td>
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<td>151.6</td>
<td>149.1</td>
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<td>Output (db) @ 150 psi:</td>
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<td>153.4</td>
<td>152.2</td>
<td>151.7</td>
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<td>Solenoid:</td>
<td>Vortex 4</td>
<td>Vortex 6</td>
<td>Vortex 4</td>
<td>Vortex 4</td>
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<td>Voltage:</td>
<td>12-Volt DC</td>
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<td>Shipping Weight:</td>
<td>12 lbs</td>
<td>14 lbs</td>
<td>14.9 lbs</td>
<td>13.8 lbs</td>
</tr>
</tbody>
</table>

There's no mistaking that genuine train horn sound. Loud and deep, Kleinn 500 Series train horns will turn heads and move people — big time! All 500 Series horns have reversible trumpets so you can get a realistic multi-directional effect, just like a real locomotive. Heavy duty mounting brackets allow for under-body or rooftop mounting. When these horns sound, you'll swear that you're standing on railroad tracks.

**Model 502**

Three tuned trumpets, 16", 14", 11". Chrome-plated spun copper trumpets. Includes upgraded VX6003 solenoid valve with wider orifice and 1/2" tubing for increased volume.

**Model 501**

Three tuned trumpets, 16", 14", 11". Chrome-plated spun copper.

**Model 500**

Three tuned trumpets, 16", 14", 11". Chrome-plated high impact ABS.

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**IF YOU HAVE SENSITIVE EARS OR A LOW PAIN THRESHOLD, DO NOT GET THESE HORNS. THEY ARE EXTREMELY LOUD!!! THESE HORNS WILL CAUSE OTHERS TO GIVE YOU THE MIDDLE FINGER AND/OR OTHER OFFENSIVE GESTURES. KEEP OUT OF REACH OF CHILDREN.**
**Train Horns & Truck Horns**

**Model 230**
- **Construction:** High Impact ABS
- **Overall Length (in.):** 18.2
- **Overall Width (in.):** 10
- **Overall Height (in.):** 7
- **Max Input (psi):** 175
- **Output (dB) @ 100 psi:** 150.6
- **Output (dB) @ 150 psi:** 153.3*
- **Solenoid:** Vortex 4
- **Voltage:** 12-Volt DC
- **Shipping Weight:** 10 lbs
- **Upgrade:** P/N 6880 BlastMaster™

*156.9 dB output with BlastMaster™ upgrade kit

**Model 220**
- **Construction:** High impact ABS
- **Overall Length (in.):** 10.5, 15.5
- **Overall Width (in.):** 4.5, 6.3
- **Overall Height (in.):** 6, 6.3
- **Max Input (psi):** 175
- **Output (dB) @ 100 psi:** 152.7
- **Output (dB) @ 150 psi:** 154.2
- **Solenoid:** (2) Vortex 4
- **Voltage:** 12-Volt DC
- **Shipping Weight:** 6.2 lbs

**Model 401**
- **Construction:** Chrome-Plated Spun Copper
- **Overall Length (in.):** 14.75
- **Overall Width (in.):** 7"
- **Overall Height (in.):** 4.20"
- **Max Input (psi):** 150
- **Output (dB) @ 100 psi:** 146
- **Output (dB) @ 150 psi:** 153.5
- **Shipping Weight:** 4 lbs

**Model 411**
- **Construction:** Chrome-Plated Spun Copper
- **Overall Length:** 25"
- **Overall Width:** 9"
- **Overall Height:** 6"
- **Output (dB) @ 100 PSI:** 149.8
- **Output (dB) @ 150 PSI:** 148.2
- **Shipping Weight:** 7 lbs

**Model 412**
- **Construction:** Chrome-plated Spun Copper
- **Overall Length:** 25"
- **Overall Width:** 9"
- **Overall Height:** 6"
- **Output (dB) @ 100 PSI:** 149.8
- **Output (dB) @ 150 PSI:** 148.2
- **Shipping Weight:** 7 lbs

**MODEL 230 – THE BEAST™**
For everyone who told us they wanted a louder, nastier train horn — here it is. Three tuned trumpets, 17-1/2", 14-1/2", 11-1/2". High impact ABS. Flat-rack design requires 40% less clearance than our 500 Series train horns. Trumpets can be separated from the mounting brackets for installation in vehicles that could not otherwise fit full-size train horns. The 230 can be upgraded with the "BlastMaster™" Upgrade Kit P/N 6880 (p. 14) to make it go even LOUDER!

**MODEL 220**
Two separate horns, 15-1/2" and 10-1/2". Each has its own mounting bracket and solenoid.

**MODEL 411**
If you're the King of the Road — why not sound like it? Ditch your puny, not-so-manly horns for a big-ass 24" Roof Mounted monster. Air Valve not included.

**MODEL 412**
Our newest roof mount horn features a square end bell with integrated horn cover to keep the worst that the road can throw at you out of your horns. Air Valve not included.
BIG NOISE... small space

If you’re working in limited space, you don’t have to fear… but everyone else should! Our compact horns can fit in almost any vehicle and deliver the big sound you expect from Kleinn. Don’t be fooled by their size — they pack a punch that will leave your head spinning. Easy to fit in glistening chrome or black finish & featuring extreme sound.

MODEL 225 DUAL EURO TONE

For those looking for a horn sound that’s unlike anything you’ve heard here in the States, Model 225 provides an alternating dual tone that is sure to turn heads and remind others of a classic European sound. Made from high impact ABS with trumpet sizes of 15" & 9.75". Features dual solenoids and a switching relay that make the horn tone oscillate.

<table>
<thead>
<tr>
<th>Model 225</th>
<th>Construction: High Impact ABS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (in.):</td>
<td>15.25&quot;</td>
</tr>
<tr>
<td>Overall Width (in.):</td>
<td>10&quot;</td>
</tr>
<tr>
<td>Overall Height (in.):</td>
<td>7&quot;</td>
</tr>
<tr>
<td>Max Input (psi):</td>
<td>175</td>
</tr>
<tr>
<td>Output (db) @ 100 psi:</td>
<td>150.1</td>
</tr>
<tr>
<td>Output (db) @ 150 psi:</td>
<td>152.8</td>
</tr>
<tr>
<td>Solenoid:</td>
<td>(2) Vortex 4</td>
</tr>
<tr>
<td>Voltage:</td>
<td>12-Volt DC</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>6.2 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model 225</th>
<th>Construction: High Impact ABS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (in.):</td>
<td>15.25&quot;</td>
</tr>
<tr>
<td>Overall Width (in.):</td>
<td>10&quot;</td>
</tr>
<tr>
<td>Overall Height (in.):</td>
<td>7&quot;</td>
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<tr>
<td>Max Input (psi):</td>
<td>175</td>
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<tr>
<td>Output (db) @ 100 psi:</td>
<td>150.1</td>
</tr>
<tr>
<td>Output (db) @ 150 psi:</td>
<td>152.8</td>
</tr>
<tr>
<td>Solenoid:</td>
<td>(2) Vortex 4</td>
</tr>
<tr>
<td>Voltage:</td>
<td>12-Volt DC</td>
</tr>
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<td>Shipping Weight:</td>
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<table>
<thead>
<tr>
<th>Model 141</th>
<th>Construction: Chrome-Plated Zinc Alloy</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (in.):</td>
<td>14.5&quot;</td>
</tr>
<tr>
<td>Overall Width (in.):</td>
<td>7&quot;</td>
</tr>
<tr>
<td>Overall Height (in.):</td>
<td>7&quot;</td>
</tr>
<tr>
<td>Max Input (psi):</td>
<td>160</td>
</tr>
<tr>
<td>Output (db) @ 100 psi:</td>
<td>151.4</td>
</tr>
<tr>
<td>Output (db) @ 150 psi:</td>
<td>153.6</td>
</tr>
<tr>
<td>Solenoid:</td>
<td>Vortex 4</td>
</tr>
<tr>
<td>Voltage:</td>
<td>12-Volt DC</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>5.5 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model 141-1</th>
<th>Construction: XCR™-Coated Zinc Alloy</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (in.):</td>
<td>14.5&quot;</td>
</tr>
<tr>
<td>Overall Width (in.):</td>
<td>7&quot;</td>
</tr>
<tr>
<td>Overall Height (in.):</td>
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</tr>
<tr>
<td>Max Input (psi):</td>
<td>160</td>
</tr>
<tr>
<td>Output (db) @ 100 psi:</td>
<td>151.4</td>
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<tr>
<td>Output (db) @ 150 psi:</td>
<td>153.6</td>
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<td>Solenoid:</td>
<td>Vortex 4</td>
</tr>
<tr>
<td>Voltage:</td>
<td>12-Volt DC</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>5.5 lbs</td>
</tr>
</tbody>
</table>

MODEL 141, 141-1

Four tuned trumpets, 13", 11", 8-1/2" and 7".
**Compact Horns**

**BIG NOISE... small space**

**MODEL 130, 130-1**

Three tuned trumpets 14-1/4", 11-1/2" and 9-1/4".

**MODEL 102, 102-1**

Two spun copper trumpets 16-3/4" and 14-1/2".

**MODEL 101**

This is the same horn we feature in our Jeep TrailBlaster™ kits. It's been so popular, we've decided to offer it as a standalone. Dual XCR2.0 trumpets 10" & 7.5" in length.
BIG NOISE... small space

TOO LOUD? TOO BAD!

MODEL 99
Dual trumpets, 8-1/2" and 6-1/2". Painful.

MODEL 99
Construction: Chrome-Plated Zinc Alloy
Overall Length (in.): 8.25"
Overall Width (in.): 6.5"
Overall Height (in.): 3"
Max Input (psi): 150
Output (dB) @ 100 psi: 151.4
Output (dB) @ 150 psi: 153.6
Solenoid: Vortex 4
Voltage: 12-Volt DC
Shipping Weight: 2 lbs

DIRECT DRIVE HORN PACKAGES
Our Direct Drive horn sets are a great, simple upgrade for a factory horn. They come as a complete kit, ready for an easy install with a direct drive compressor, mounting hardware, and relay. The chrome-plated metal trumpets will not crack or break like lesser products with thin plastic trumpets. They are also great for use with car alarms or on motorcycles.

HOGBK1™ for Harley Davidson
For all 1979 to current Harley Davidson motorcycles with classic horn cover, our 100% bolt-on air horn system for Harleys replaces the weak factory horn with a much louder dual-trumpet direct-drive horn. Reuses your factory "cowbell" horn cover to keep that classic Harley look. Everything needed for installation is provided.

MODEL 6126
Dual trumpets, 8-1/2" and 6-1/2". Painful.

MODEL 6126
Construction: Chrome-Plated Zinc Alloy
Overall Length (in.): 8.25"
Overall Width (in.): 6.5"
Overall Height (in.): 3"
Output (dB): 132
Compressor: 12-volt direct drive
Shipping Weight: 7 lbs

MODEL 6127
Single 15" trumpet for a deeper sound.

MODEL 6127
Construction: Chrome-Plated Spun Copper
Overall Length (in.): 15.6
Overall Width (in.): 3.8
Overall Height (in.): 3.8
Output (dB): 131
Compressor: 12-volt direct drive
Shipping Weight: 4 lbs

MARINE ONE™ STAINLESS STEEL ELECTRIC HORN
Introducing the horn that can withstand any environment. With all stainless steel construction, Marine One™ only needs power, ground and a button for operation. Installs easily with included stainless steel bracket and high quality hardware. Perfect for salt or freshwater boats, and all vehicles with 12-volt DC available.

Marine One™

Marine One™

Construction: Stainless steel
Overall Length (in.): 19"
Overall Width (in.): 8"
Overall Height (in.): 4"
Voltage: 12-Volt DC
Dual tone: 330Hz & 406Hz
Output: 118 db
Shipping Weight: 5 lbs
No compressor or tank needed. Stainless steel mounting bracket included. Ideal for salt or freshwater boats, cars, trucks and UTVs.
**Train Horn System Upgrades**

**BLASTMASTER™ UPGRADES**

**6880 BLASTMASTER™**
For Model 230
The Beast™ &
Model 630
Train Horns

**6890 ULTRA BLASTMASTER™**
For Model 730 Demon™
Train Horns

**MODEL 6880 BLASTMASTER™**
Push your model 230 or 630 horns to the MAX with the BlastMaster™ air flow kit. The BlastMaster™ includes two extra solenoids, oversized 1/2" air line, and all the other fittings and tubing required to put a separate solenoid on each trumpet. By putting a solenoid on each trumpet, you'll triple the air flow into the system. Because the solenoids are placed right at the base of the trumpets, each of the horns gets immediate & maximum pressure...boosting the sound output to a mind-blowing level.

**MODEL 6890 ULTRA BLASTMASTER™**
For Model 730 train horn only. Increase air flow and push the Model 730 Demon™ to unheard of decibel levels. The Ultra BlastMaster™ provides everything you need to add an additional two VX6003 solenoid valves to your Model 730 Demon™. Adding two more solenoids allows each trumpet to have a dedicated air source for dramatically increased flow and a train horn that will push your Demon™ over the edge. Prepare your eardrums; they're screwed.

**Vortex Valve Upgrade Kits**

VX7003-HK
VX6003-HK

The more air volume you can deliver to an air horn, the louder it will be. Upgraded Vortex valves push more air flow than standard valves and work great for air suspension use up to 300 PSI. Includes Vortex valve, 1/2" air tubing, and required fittings.
All-In-One Air Systems

Our 6100 Series compressor systems are easy to install and great for powering any of our air horns. The compact design makes them perfect for use in both cars and trucks. Each of these compressors comes complete with a pressure switch, air pressure gauge and air fittings pre-installed on the tank so you can get to honking in no time.

6120

MODEL 6120
All-in-one 110 psi onboard air system with pressure gauge and .80 Gallon tank. Just give it 12-volts and it’s ready to go. Designed for for upright installation in a clean & dry location.

Sealed Air Systems

Kleinn Heavy Duty Air Systems are designed to get the maximum sound out of your horns. All compressors are sealed and moisture & dust resistant - which means they can be chassis-mounted. All kits include our “Snorkel System” and each employs a check valve to prolong the life of the compressor. Kleinn high performance compressors fill tanks faster than typical air compressors.

6260

MODEL 6260 Super Light Duty, Universal Onboard Air System
Our most compact and affordable sealed air system. 120 psi max pressure with a .5 gallon tank.

6270

MODEL 6270 Light Duty, Universal Onboard Air System
Higher pressure and higher capacity means a longer, louder blast! 130 max psi compressor with 1 gallon air tank.

Model 6120

- One-piece air tank/compressor system
- Compressor System: One-piece tank
- Compressor Length (in.): 15.75
- Compressor Width (in.): 5.25
- Compressor Height (in.): 6.75
- Tank Capacity: 0.80 Gallon
- Max Pressure (psi): 110
- Pressure switch: 85/105 settings (on/off)
- Duty Rating: 15%
- CFM @ 0 psi: 1.7
- Amp Draw: 17
- Thermal Protection: Yes
- Shipping Weight: 12 lbs

Model 6260

- Two-piece tank & compressor system
- Compressor Length (in.): 6.2
- Compressor Width (in.): 3
- Compressor Height (in.): 5
- Tank Length (in.): 7
- Tank Width (in.): 8
- Tank Height (in.): 0.5 Gallon
- Max Pressure: 120 PSI
- Pressure Switch Settings: 90/120
- Duty Rating: 15%
- CFM @ 0 PSI: 1.03
- Amp Draw: 14
- Thermal Protection: No
- Shipping Weight: 14 lbs

Model 6270

- Two-piece tank & compressor system
- Compressor Length (in.): 6.2
- Compressor Width (in.): 3
- Compressor Height (in.): 5
- Tank Length (in.): 11
- Tank Width (in.): 7.5
- Tank Height (in.): 8
- Tank Capacity: 1.0 Gallon
- Max Pressure: 130 PSI
- Pressure Switch Settings: 100/130
- Duty Rating: 15%
- CFM @ 0 PSI: 1.17
- Amp Draw: 14
- Thermal Protection: Yes
- Shipping Weight: 14 lbs
Sealed Air Systems
HEAVY DUTY SYSTEMS

HIGH PRESSURE AIR SYSTEMS designed to get the maximum sound out of your horns. The compressors are sealed and moisture/dust resistant, which means mounting on the underside of a vehicle is no problem. The systems also include the “snorkel system” and check valves to prolong the life of the compressors. High output minimizes the time it takes to recharge the tank.

Model 625
Two-piece tank & compressor system
Compressor Length (in.) 8.25
Compressor Width (in.) 4
Compressor Height (in.) 6.25
Tank Length (in.) 15
Tank Width (in.) 7
Tank Height (in.) 8
Tank Capacity 1.5 gallon
Max Pressure (psi) 150
Pressure switch settings (on/off) 110/145
Duty Rating 50%
CFM @ 0 psi 2.03
Amp Draw 20
Thermal Protection Yes
Shipping Weight 19 lbs

Model 625 Medium Duty, Universal Onboard Air System
Get a lot of power from a small space. This kit delivers the 150 psi pressure you need to get the maximum output from your horns with only a small amount of mounting space required. Perfect for frame rail mounting in almost any car or truck. Includes a 150 psi air compressor, 1.5 gallon air tank, and all the necessary fittings & hardware.

Model 6350 & 6354
Two-piece tank & compressor system
Compressor Length (in.) 9.25
Compressor Width (in.) 4
Compressor Height (in.) 6.5
Tank Length (in.) 21
Tank Width (in.) 8
Tank Height (in.) 10
Tank Capacity 3 gallon
Max Pressure (psi) 150
Pressure switch settings (on/off) 110/145
Duty Rating 100%
CFM @ 0 psi 1.17 CFM
Amp Draw 21
Thermal Protection Yes
Shipping Weight 27 lbs

Model 6350 Heavy Duty, Universal Onboard Air System
The model 6350 is our best-selling onboard air system. It includes a 150 psi, 100% duty cycle compressor, and a 3 gallon air tank that can power your air horns as well as other accessories like air bags and small air tools. The kit also includes a quick-connect tire inflation kit with a 30’ coil hose, tire chuck and storage case.

Model 6354
We’ve taken our best-selling universal onboard air system and created a 24-volt version that includes a 150 PSI, 100% duty cycle compressor, and a 3 gallon air tank capable of providing compressed air for hundreds of 24-volt mobile uses. The kit also includes a quick-connect tire inflation kit with a 30’ coil hose, tire chuck and storage case.

Model 6354
Two-piece tank & compressor system with 24-volt permanent magnetic motor
Compressor Length (in.) 9.25
Compressor Width (in.) 4
Compressor Height (in.) 6.5
Tank Length (in.) 21
Tank Height (in.) 10
Tank Width (in.) 8
Tank Capacity 3 gallon
Max Pressure (PSI) 150
Pressure Switch Setting (on/off) 110/145 PSI
Duty Rating 100%
CFM @ 0 PSI 1.98
Amp Draw 12
Thermal Protection Yes
Shipping Weight 31 lbs

Model 6354 Heavy Duty, Universal Onboard Air System
MODEL 6450 Ultra Heavy Duty, Universal Onboard Air System

The model 6450 is our largest and most powerful onboard air system. It includes a high performance, higher CFM output, 150 psi, 100% duty cycle compressor and a 5 gallon air tank that can power your air horns as well as other accessories like air bags and small air tools. The kit also includes a quick-connect tire inflation kit with a 30' hose, tire chuck and storage case.

### Air System Comparisons

<table>
<thead>
<tr>
<th>Air System</th>
<th>Voltage</th>
<th>Max PSI</th>
<th>Amp Draw</th>
<th>CFM @ 0 PSI</th>
<th>Duty Cycle @ 100 PSI</th>
<th>Tank Size</th>
<th>Tank Fill Time (0-100 PSI)</th>
<th>Tank Recovery Time</th>
<th>Pressure Switch</th>
<th>Air Compressor:</th>
</tr>
</thead>
<tbody>
<tr>
<td>6120 All in One</td>
<td>12</td>
<td>115 PSI</td>
<td>17 amps</td>
<td>1.17 CFM</td>
<td>15%</td>
<td>.80 Gallon</td>
<td>1 min., 26 sec.</td>
<td>85 to 105 PSI: 30 sec.</td>
<td>P/N 2105*</td>
<td>N/A</td>
</tr>
<tr>
<td>6260 System</td>
<td>12</td>
<td>120 PSI</td>
<td>10 amps</td>
<td>1.03 CFM</td>
<td>9%</td>
<td>0.5 Gallon</td>
<td>2 min. 22 sec.</td>
<td>90 to 120 PSI: 17 sec.</td>
<td>P/N 2120</td>
<td>6250RC</td>
</tr>
<tr>
<td>6270 System</td>
<td>12</td>
<td>130 PSI</td>
<td>14 amps</td>
<td>1.27 CFM</td>
<td>15%</td>
<td>1 Gallon</td>
<td>1 min. 40 sec.</td>
<td>100 to 130 PSI: 24 sec.</td>
<td>P/N 2130</td>
<td>6270RC</td>
</tr>
<tr>
<td>6275 System</td>
<td>12</td>
<td>150 PSI</td>
<td>18 amps</td>
<td>2.03 CFM</td>
<td>25%</td>
<td>1.5 Gallon</td>
<td>2 min. 29 sec.</td>
<td>100 to 130 PSI: 45 sec.</td>
<td>P/N 2145</td>
<td>6275RC</td>
</tr>
<tr>
<td>6350 System</td>
<td>12</td>
<td>150 PSI</td>
<td>19 amps</td>
<td>1.17 CFM</td>
<td>100%</td>
<td>3 Gallon</td>
<td>5 min. 55 sec.</td>
<td>110 to 145 PSI: 2 min. 5 sec.</td>
<td>P/N 2145</td>
<td>6350RC</td>
</tr>
<tr>
<td>6450 System</td>
<td>12</td>
<td>150 PSI</td>
<td>19 amps</td>
<td>1.66 CFM</td>
<td>100%</td>
<td>5 Gallon</td>
<td>4 min. 20 sec.</td>
<td>110 to 145 PSI: 2 min. 11 sec.</td>
<td>P/N 2145</td>
<td>6450RC</td>
</tr>
</tbody>
</table>

*requires 51418A adapter
OnboardAir™ Systems

Easy-to-install compressed air solutions for many automotive pneumatic needs. Each of the three high performance all-in-one air systems comes with an intake-mounted air filter, and is completely wired and plumbed to speed up your installation. They work great as stand-alone air sources or when paired with any of our air horns. For the most demanding applications, our 100% duty cycle OnboardAir™ 150HD (P/N 7350) comes complete with a quick connect coupling and tire inflation hose to allow you to air up your tires.

**7270**

- **P/N 7270 - OnboardAir™ - 130**
- 12-volt permanent magnetic motor
- Duty Cycle: 15%
- Max. Working Pressure: 130 PSI
- Max. Amp Draw: 14 amps
- Flow Rate: 1.27 CFM @ 0 PSI
- Tank Volume: 1.5 gallons
- Dimensions: 16.5" L x 5.5" W x 12.8" H
- Shipping Weight: 15 lbs

**7275**

- **P/N 7275 - OnboardAir™ - 150**
- 12-volt permanent magnetic motor
- Duty Cycle: 50%
- Max. Working Pressure: 150 PSI
- Max. Amp Draw: 20 amps
- Flow Rate: 2.01 CFM @ 0 PSI
- Tank Volume: 2.0 gallons
- Dimensions: 21" L x 5.5" W x 13.75" H
- Shipping Weight: 20 lbs

**7350**

- **P/N 7350 - OnboardAir™ - 150HD**
- With included tire inflation kit – for tires up to 33"
- 12-volt permanent magnetic motor
- Duty Cycle: 100%
- Max. Working Pressure: 150 PSI
- Max. Amp Draw: 20 amps
- Flow Rate: 1.37 CFM @ 0 PSI
- Tank Volume: 2.0 gallons
- Tire inflator included
- Dimensions: 21.25" L x 5.5" W x 13.8" H
- Shipping Weight: 22 lbs
Air Compressors

DIRECT DRIVE REPLACEMENT COMPRESSOR

Model DD-1

<table>
<thead>
<tr>
<th>Type</th>
<th>Conversion Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length</td>
<td>3.25</td>
</tr>
<tr>
<td>Overall Width</td>
<td>3.25</td>
</tr>
<tr>
<td>Overall Height</td>
<td>4.5</td>
</tr>
<tr>
<td>CFM Output</td>
<td>2.76</td>
</tr>
<tr>
<td>Amp Draw</td>
<td>17 amps</td>
</tr>
<tr>
<td>Shipping Weight</td>
<td>1.5 lbs</td>
</tr>
</tbody>
</table>

MODEL 6260RC

A light duty air compressor designed to fill up to a one gallon air tank. The 6260RC features a stainless steel braided leader hose with inline check valve for consistent performance and long life.

<table>
<thead>
<tr>
<th>Model 6260RC</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Duty Cycle</td>
<td>15%</td>
</tr>
<tr>
<td>Max. Working Pressure</td>
<td>120 PSI</td>
</tr>
<tr>
<td>Max. Amp Draw</td>
<td>14 amps</td>
</tr>
<tr>
<td>Flow Rate</td>
<td>1.15 CFM @ 0 PSI</td>
</tr>
<tr>
<td>Max tank size</td>
<td>1.0 Gallons</td>
</tr>
<tr>
<td>Dimensions</td>
<td>6.2&quot; L x 3&quot; W x 5&quot; H</td>
</tr>
<tr>
<td>Shipping Weight</td>
<td>5 lbs</td>
</tr>
</tbody>
</table>

INCLUDED:
- Installation instructions
- Mounting hardware (nuts, bolts, locking washers)
- Vibration isolators
- Remote intake "Snorkel System"
- Two replacement air filter elements
- Air line for remote mount air filter installation
- Stainless steel braided leader hose
- Check valve

MODEL 6270RC

A sealed air compressor designed to fill up to a one gallon air tank. The 6270RC features thermal overload protection to keep the unit from overheating during extended use. Sealed to prevent damage from the elements.

INCLUDED:
- Installation instructions
- Mounting hardware (nuts, bolts, locking washers)
- Vibration isolators
- Remote intake "Snorkel System"
- Two replacement air filter elements
- Air line for remote mount air filter installation
- Stainless steel braided leader hose
- Check valve

MODEL 6275RC

A medium duty air compressor designed to fill up to a 2.5 gallon air tank. Features include a thermally protected motor and increased CFM output for faster fill times. Sealed to prevent damage from the elements.

INCLUDED:
- Installation instructions
- Mounting hardware (nuts, bolts, locking washers)
- Vibration isolators
- Remote intake "Snorkel System"
- Two replacement air filter elements
- Air line for remote mount air filter installation
- Stainless steel braided leader hose
- Check valve

Model 6275RC

<table>
<thead>
<tr>
<th>Model 6275RC</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Duty Cycle</td>
<td>50%</td>
</tr>
<tr>
<td>Max. Working Pressure</td>
<td>150 PSI</td>
</tr>
<tr>
<td>Max. Amp Draw</td>
<td>20 amps</td>
</tr>
<tr>
<td>Flow Rate</td>
<td>2.01 CFM @ 0 PSI</td>
</tr>
<tr>
<td>Max tank size</td>
<td>1.5 Gallons</td>
</tr>
<tr>
<td>Dimensions</td>
<td>8.25&quot; L x 4&quot; W x 6.25&quot; H</td>
</tr>
<tr>
<td>Shipping Weight</td>
<td>8 lbs</td>
</tr>
</tbody>
</table>

6180RC

12-volt permanent magnetic motor

INCLUDED:
- Installation Instructions
- Mounting Hardware (nuts, bolts, locking washers)
- Vibration Isolators
- Inline Check Valve
Air Compressors

6350RC
Step up to 100% duty cycle and 150 PSI performance with a compressor designed to fill up to 5 gallons consistently. Sealed to prevent damage from the elements.

6350RC & 6354RC
INCLUDED:
- Installation instructions
- Mounting hardware (nuts, bolts, locking washers)
- Vibration isolators
- Remote intake “Snorkel System”
- Two replacement air filter elements
- Air line for remote mount air filter installation
- Stainless steel braided leader hose
- Check valve

6354RC
If you have a 24-volt vehicle, you must use a 24-volt air compressor and 24-volt rated relay for installation. 6354RC is faster than its closest 12-volt counterpart and is designed to fill up to 5 gallons consistently. Sealed to prevent damage from the elements.

<table>
<thead>
<tr>
<th>Model 6350RC</th>
<th>12-Volt Permanent Magnetic Motor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duty Cycle:</td>
<td>100%</td>
</tr>
<tr>
<td>Max. Working Pressure:</td>
<td>150 PSI</td>
</tr>
<tr>
<td>Max. Amp Draw:</td>
<td>21 amps</td>
</tr>
<tr>
<td>Flow Rate:</td>
<td>1.57 CFM @ 0 PSI</td>
</tr>
<tr>
<td>Max tank size:</td>
<td>3.0 Gallons</td>
</tr>
<tr>
<td>Dimensions:</td>
<td>9.25&quot;L x 4&quot;W x 6.50&quot;H</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>9 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model 6360RC</th>
<th>12-Volt Permanent Magnetic Motor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duty Cycle:</td>
<td>100%</td>
</tr>
<tr>
<td>Max. Working Pressure:</td>
<td>150 PSI</td>
</tr>
<tr>
<td>Max. Amp Draw:</td>
<td>12 amps</td>
</tr>
<tr>
<td>Flow Rate:</td>
<td>1.98 CFM @ 0 PSI</td>
</tr>
<tr>
<td>Max tank size:</td>
<td>3.0 Gallons</td>
</tr>
<tr>
<td>Dimensions:</td>
<td>9.25&quot;L x 4&quot;W x 6.50&quot;H</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>9 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model 6450 RC</th>
<th>12-Volt Permanent Magnetic Motor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duty Cycle:</td>
<td>100%</td>
</tr>
<tr>
<td>Max. Working Pressure:</td>
<td>160 PSI</td>
</tr>
<tr>
<td>Max. Amp Draw:</td>
<td>20 amps</td>
</tr>
<tr>
<td>Flow Rate:</td>
<td>1.76 CFM @ 0 PSI</td>
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<tr>
<td>Max tank size:</td>
<td>5.0 Gallons</td>
</tr>
<tr>
<td>Dimensions:</td>
<td>9.75&quot;L x 4&quot;W x 6.50&quot;H</td>
</tr>
<tr>
<td>Shipping Weight:</td>
<td>11 lbs</td>
</tr>
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</table>

6450RC
Our largest and most powerful compressor. 100% duty cycle and pumping out 1.66 CFM; this high performance unit is designed to fill up to 5 gallons. Equipped with thermal overload protection. Sealed to prevent damage from the elements.

6450RC
INCLUDED:
- Installation instructions
- Mounting hardware (nuts, bolts, locking washers)
- Vibration isolators
- Remote intake “Snorkel System”
- Two replacement air filter elements
- Air line for remote mount air filter installation
- Stainless steel braided leader hose
- Check valve

Q: WHAT’S A SNORKEL SYSTEM?
A: It’s a remote air filter intake system that extends the life of the compressor by providing clean, dry air no matter where the compressor is mounted. All Kleinn Sealed Air Systems include a Snorkel Air Intake, so they’re perfect for mounting either in or under your vehicle.
**Kleinn Air Tanks** are proudly made in the USA. They are internally coated against corrosion using Cortec™, which means they won’t rust and will last longer than other air tanks. For long-lasting good looks, all tanks are finished in black epoxy. All Kleinn Air Tanks are rated to SAE J10 and FMVSS 121 compliance for safety.

**Kleinn Air Tanks**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
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<tbody>
<tr>
<td>6260RT</td>
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<td>6.00</td>
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<td>5</td>
<td>0</td>
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<td>Yes</td>
<td>Black Epoxy</td>
<td>0.50</td>
<td>150 PSI</td>
<td>Yes</td>
<td>Yes</td>
<td>USA</td>
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<tr>
<td>6270RT</td>
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<td>6.00</td>
<td>8.00</td>
<td>7</td>
<td>5</td>
<td>0</td>
<td>1</td>
<td>2</td>
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<td>Black Epoxy</td>
<td>1.00</td>
<td>150 PSI</td>
<td>Yes</td>
<td>Yes</td>
<td>USA</td>
</tr>
<tr>
<td>6275RT</td>
<td>15.00</td>
<td>6.00</td>
<td>8.00</td>
<td>9</td>
<td>6</td>
<td>0</td>
<td>1</td>
<td>4</td>
<td>Yes</td>
<td>Black Epoxy</td>
<td>1.50</td>
<td>150 PSI</td>
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<td>Yes</td>
<td>USA</td>
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<tr>
<td>6360RT</td>
<td>21.00</td>
<td>6.00</td>
<td>8.00</td>
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<td>6</td>
<td>0</td>
<td>1</td>
<td>4</td>
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<td>3.00</td>
<td>150 PSI</td>
<td>Yes</td>
<td>Yes</td>
<td>USA</td>
</tr>
<tr>
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<td>6.00</td>
<td>8.00</td>
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<td>0</td>
<td>2</td>
<td>4</td>
<td>Yes</td>
<td>Black Epoxy</td>
<td>3.00</td>
<td>150 PSI</td>
<td>Yes</td>
<td>Yes</td>
<td>USA</td>
</tr>
<tr>
<td>6450RT</td>
<td>19.00</td>
<td>6.00</td>
<td>8.00</td>
<td>22</td>
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<td>2</td>
<td>4</td>
<td>Yes</td>
<td>Black Epoxy</td>
<td>5.00</td>
<td>150 PSI</td>
<td>Yes</td>
<td>Yes</td>
<td>USA</td>
</tr>
</tbody>
</table>
**VORTEX 4 SERIES**

Vortex 4 Series solenoids are perfect for any basic air valve need. Great for both air horns and air suspension systems. These valves are chrome finished and include brass compression inlet fittings for 1/4” O.D. tube.

<table>
<thead>
<tr>
<th>P/N</th>
<th>Inlet Size</th>
<th>Orifice</th>
<th>Max Pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>307</td>
<td>1/8” NPT</td>
<td>4mm</td>
<td>175 PSI</td>
</tr>
</tbody>
</table>

**VORTEX 6 SERIES**

Vortex 6 Series valves feature all brass construction with a replaceable diaphragm. Rated to 300 PSI with a large orifice for increased air flow. Protective water resistant casing for electrical connections. Available with 3/8” and 1/2” inlets.

<table>
<thead>
<tr>
<th>P/N</th>
<th>Inlet Size</th>
<th>Orifice</th>
<th>Max Pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>VX6003</td>
<td>3/8” NPT</td>
<td>10mm</td>
<td>300 PSI</td>
</tr>
<tr>
<td>VX6004</td>
<td>1/2” NPT</td>
<td>12mm</td>
<td>300 PSI</td>
</tr>
</tbody>
</table>

**VORTEX 7 SERIES**

Vortex 7 Series valve feature larger coils for increased performance as well as either a brass or stainless steel body with replaceable diaphragm, protective water resistant casing for electrical connections. Features 16mm orifice for incredible air flow. Available with either 3/8” or 1/2” brass or 1/2” stainless steel construction.

<table>
<thead>
<tr>
<th>P/N</th>
<th>Inlet Size</th>
<th>Orifice</th>
<th>Max Pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>VX7003</td>
<td>3/8” NPT</td>
<td>16mm</td>
<td>250 PSI</td>
</tr>
<tr>
<td>VX7004</td>
<td>1/2” NPT</td>
<td>16mm</td>
<td>250 PSI</td>
</tr>
<tr>
<td>VX7004SS</td>
<td>1/2” NPT</td>
<td>16mm</td>
<td>250 PSI</td>
</tr>
</tbody>
</table>

**MANUAL VALVES**

**MODEL 310**
Manual pull chain air valve for roof mount air horns. For use with 1/4” O.D. air line.

**MODEL 311**
All brass hand pull lanyard valve for roof-mount horns. Honk your horn just like a trucker. The outlet of the valve threads directly into the bottom of roof mount horns. The inlet fits 1/4” O.D. tubing. Includes a heavy duty steel pull cable.

**MODEL 312**
Hand lever valve. Control the flow of air to your horn with this manual lever valve. 1/8” F NPT inlet, 1/8” F NPT outlet.

**SWITCHES**

**MODEL 318**
“The Detonator” Unleash the fury of any Klein horn with this red and black flush mount push button. The visible part of the button when installed is 1” in diameter. The button has screw terminals for easy connections.

**MODEL 318M**
“Mini Detonator” Black flush mount push button switch. This is the perfect discreet trigger for any Klein horn. The visible part of the button is 3/4” in diameter and is easy to hide.

**MODEL 328**
Heavy duty waterproof push button switch with protective rubber cover.
333 – THE SNIPER™ REMOTE AIR HORN ACTIVATION SYSTEM
Remotely control your air horns from up to 300 feet away with The Sniper™. They'll never see you coming. Features easy installation and complete instructions. For use with any air horn system that uses a momentary button and electric solenoids. - Not for use with manual valve air horn systems.

SWITCHES

320
The Terminator, nickel finish, flush mount push button

340
Sealed, 40-amp, 5-post, SPDT Relay (12-volt)

344
Sealed, 40-amp, 5-post, SPDT Relay (24-volt)

PRESSURE SWITCHES

Heavy duty tank-mount pressure switch regulates the air pressure in your air tank. The pressure switch gets wired to the compressor and turns the air compressor on and off automatically. All feature ¼” NPT inlet threads.

2121
2131
2151
2145
2121
Sealed pressure switch with 12 gauge lead wires
2131
Sealed pressure switch with 12 gauge lead wires
2151
Sealed pressure switch with 12 gauge lead wires
**GAUGES**

Kleinn heavy duty gauges read up to 250 PSI and have 2" diameter displays that read in both lb/in² and kg/cm². 1/4" M NPT air inputs.

- **1021** Dash mount air pressure gauge with mounting bracket. Black with chrome trim.
- **1022** 2", 160 PSI, illuminated, panel mount single needle pressure gauge
- **1023** 2", 160 PSI, illuminated, panel mount dual needle pressure gauge
- **1024** Stem mount chrome-plated air pressure gauge.
- **1025** Stem mount stainless steel air pressure gauge.
- **1150** Inline 160 PSI Air Pressure Regulator
- **1301** 160 PSI Illuminated Dash Panel Gauge with On/Off Switch
- **1302** Quick Connect Coupler & Relocation Bracket Kit

---

**INSTALL KITS**

- **330** 330 Roof Mount Air Horn Fittings
  Make hooking up roof mounted horns quick and easy – and allow enough standoff to route air line to the horn assembly from beneath the mounting surface of roof mounted air horns. Specifically designed for Kleinn Model 401 & 411 Roof mounted horns.

- **INF-1** Tire Inflation Kit
  Includes a 30-foot coil hose with quick connect coupler, quick connect stud, clip-on tire chuck, and deluxe zippered Kleinn logo storage bag.

- **6810** Intake Relocation Kit
  “Snorkel System”
  Even if a compressor is water and dust resistant, damage can still be done if dirt and water pass through the intake. A normal filter can prevent small amounts of dust and dirt from entering the compressor but will not protect it against excessive amounts of dirt and moisture that it may come in contact with in normal driving conditions. The “snorkel system” allows you to relocate your compressor’s air intake filter to an area that is clean & dry.

- **6850** Compressor Wiring/Installation Kit
  All the wires, connectors and other parts you need to install a Kleinn air horn system. The kit includes a 5-pin relay, fuse & fuse holder, wire for the compressor and horn, Teflon tape for air fittings and a variety of wire crimps and connectors. Also included is a color coded wiring diagram for hooking up a compressor. (Horn button sold separately).
  6854 24-Volt Compressor Wiring Kit.

- **6870** Split Installation Kit
  (for model 230 and 630 train horns)
  The Split Installation Kit comes with everything you need to install the Kleinn 230 or 630 Triple Train Horn trumpets separately, without the original mounting bracket. Includes six NPT compression fittings, one 4-way manifold and high pressure rated air tubing.
## Accessories
### AIR FITTINGS & ACCESSORIES

### Compression Fittings
- **51212** 1/2" M NPT straight compression fitting for 1/2" O.D. tube
- **51214** 1/4" M NPT straight compression fitting for 1/4" O.D. tube
- **51218** 1/8" M NPT straight compression fitting for 1/8" O.D. tube
- **51238** 3/8" M NPT straight compression fitting for 3/8" O.D. tube
- **51414** 1/4" M NPT straight compression fitting for 1/4" O.D. tube
- **51414F** 1/4" F NPT straight compression fitting for 1/4" O.D. tube
- **51414L** 1/4" M NPT elbow compression fitting for 1/4" O.D. tube
- **51418** 1/8" M NPT straight compression fitting for 1/8" O.D. tube
- **51418F** 1/8" F NPT straight compression fitting for 1/8" O.D. tube
- **52140** 1/4" O.D. tubing to 1/4" O.D. compression tubing coupler
- **53140** 1/4" O.D. x 1/4" O.D. x 1/4" O.D. compression tubing "T" Splitter
- **53818** 1/8" M NPT straight compression fitting for 3/8" O.D. tube

### Manifolds
- **53018** Brass "T" manifold - 1/8" F NPT x 1/8" F NPT x 1/8" M NPT
- **54014** Brass 4-way manifold - 4 x 1/4" F NPT
- **54038** Brass 4-way manifold - 4 x 3/8" F NPT
- **54440** Brass "T" manifold - 1/4" M NPT x 1/4" F NPT x 1/4" M NPT
- **54442** "T" manifold - 3 x 3/4" F NPT
- **54484** Brass 4-way manifold - 1/4" M NPT x 1/4" F NPT x 1/4" F NPT x 1/8" F NPT

### Push to Connect
- **51144PL** 1/4" M NPT elbow push-to-connect fitting for 1/4" O.D. tube
- **51144BT** 1/4" M NPT branch push-to-connect "T" for 1/4" O.D. tube
- **51144P** 1/4" M NPT straight push-to-connect for 1/4" O.D. tube
- **53140P** 1/4" O.D. x 1/4" O.D. x 1/4" O.D. push-to-connect tubing connector

### AIR TUBING
- **25014** P/N O.D. Length
  - 25014-1 1/4" 12 ft
  - 25012-1 1/2" 12 ft
  *NOTE: Custom length air tubing available

### LEADER HOSES
- **30202** P/N O.D. Length
  - 30202-1 1/8" M NPT inlet, 1/4" M NPT outlet
  - 30202-2 1/4" M NPT inlet, 1/4" M NPT outlet

### Adapters
- **51414N** Hex male nipple - 1/4" M NPT to 1/4" M NPT
- **51418N** Hex male nipple adapter - 1/4" M NPT to 1/8" M NPT
- **53814N** Hex male nipple adapter - 3/8" M NPT to 1/4" M NPT
- **51418R** Hex reducer - 1/8" F NPT to 1/4" M NPT
- **51418A** Hex adapter 1/4" F NPT to 1/8" M NPT
- **53814R** Hex reducer - 1/4" F NPT to 3/8" M NPT
- **53814A** Hex adapter - 3/8" F NPT to 1/4" M NPT

### Quick Connect
- **59813** 1/4" Quick connect coupler (M)
- **59814** 1/4" Quick connect coupler (F)
- **59815** 1/4" Quick connect stud (M)
- **59818** 1/4" Quick connect stud (F)

### Miscellaneous Fittings
- **50040** Male hex plug - 1/4" M NPT
- **50050** Male hex plug - 1/2" M NPT
- **51215** 1/4" M NPT - 145 PSI pop-off
- **51255** Safety valve - 1/4" M NPT - 155 PSI pop-off
- **51275** Safety valve - 1/4" M NPT - 175 PSI pop-off
- **52250** Safety valve - 1/4" M NPT - 250 PSI pop-off
- **52835** Drain cock - 1/4" M NPT
- **53818B** Barbed fitting - 1/8" M NPT to 3/8" O.D. tubing
- **51214B** Barbed fitting - 1/4" M NPT to 1/2" O.D. tubing
- **59014** Brass elbow adapter - 1/4" M NPT to 1/4" F NPT
- **52831** Inline check valve - 1/4" F NPT to 1/4" M NPT

### Kleinn Air Horn Juice-1
When properly applied, a single 2 ml vial installation pack provides enough Kleinn Air Horn Juice™ to seal 10-12, 1/4" NPT fittings – more than enough for any typical air system. Poly bag packaging, with instructions included.

### Kleinn Air Horn Juice-6
6-pack of 2 ml vials provide enough Kleinn Air Horn Juice™ to install up to 72 1/4" NPT fittings, which will keep installers working quickly and efficiently. Poly bag packaging, with instructions included.
If you’ve got a vehicle, we have an insanely loud Kleinn ProBlaster™ air horn system for it. Everything needed for a complete installation is included. All Kleinn ProBlaster™ compressors are sealed - which means they are perfect for mounting either in or under your vehicle. In addition, all are equipped with a remote air filter snorkel system that extends the life of the compressor by providing clean, dry air no matter where the compressor is installed.

<table>
<thead>
<tr>
<th>Horn System</th>
<th>For Use With:</th>
<th>Tank Size</th>
<th>Tank Dimensions</th>
<th># / Size Tank Ports</th>
<th>System Working Pressure</th>
<th># Trumpets</th>
</tr>
</thead>
<tbody>
<tr>
<td>HK1</td>
<td>Cars, Trucks, SUVs</td>
<td>0.5 GA</td>
<td>8x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>120 PSI</td>
<td>2</td>
</tr>
<tr>
<td>HK2</td>
<td>Cars, Trucks, SUVs</td>
<td>0.5 GA</td>
<td>8x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>120 PSI</td>
<td>2</td>
</tr>
<tr>
<td>HK3</td>
<td>Trucks, SUVs</td>
<td>1.0 GA</td>
<td>11x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>130 PSI</td>
<td>3</td>
</tr>
<tr>
<td>HK4</td>
<td>Trucks, SUVs</td>
<td>1.0 GA</td>
<td>11x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>130 PSI</td>
<td>4</td>
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<tr>
<td>HK5</td>
<td>Trucks, SUVs</td>
<td>1.0 GA</td>
<td>15x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>150 PSI</td>
<td>2</td>
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<tr>
<td>HK-EURO</td>
<td>Trucks, SUVs</td>
<td>1.0 GA</td>
<td>15x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>150 PSI</td>
<td>2</td>
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<tr>
<td>HK6</td>
<td>Larger Trucks &amp; SUVs</td>
<td>1.0 GA</td>
<td>15x6x8 inches</td>
<td>Five, 1/4&quot; NPT</td>
<td>150 PSI</td>
<td>3</td>
</tr>
<tr>
<td>HK7</td>
<td>Larger Trucks &amp; SUVs</td>
<td>1.0 GA</td>
<td>21x7x10 inches</td>
<td>Six, 1/4&quot;, One 1/2&quot; NPT</td>
<td>150 PSI</td>
<td>3</td>
</tr>
<tr>
<td>HK8</td>
<td>Larger Trucks &amp; SUVs</td>
<td>1.0 GA</td>
<td>21x7x10 inches</td>
<td>Six, 1/4&quot;, One 1/2&quot; NPT</td>
<td>150 PSI</td>
<td>3</td>
</tr>
<tr>
<td>HK9</td>
<td>Larger Trucks &amp; SUVs</td>
<td>1.0 GA</td>
<td>19x10x13 inches</td>
<td>Six, 1/4&quot;, One 1/2&quot; NPT</td>
<td>150 PSI</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Horn System</th>
<th>Bell Composition</th>
<th>Reconfigurable?</th>
<th>Upgradeable?</th>
<th>Max dB</th>
<th>Replacement Compressor</th>
<th>Horn Model In Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>HK1</td>
<td>Chromed Zinc Alloy</td>
<td>NO</td>
<td>NO</td>
<td>151.4</td>
<td>6260RC</td>
<td>99</td>
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<tr>
<td>HK2</td>
<td>Chromed Spun Copper</td>
<td>NO</td>
<td>NO</td>
<td>146.0</td>
<td>6260RC</td>
<td>102</td>
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<tr>
<td>HK3</td>
<td>Chromed Zinc Alloy</td>
<td>NO</td>
<td>NO</td>
<td>148.7</td>
<td>6270RC</td>
<td>130</td>
</tr>
<tr>
<td>HK4</td>
<td>Chromed Zinc Alloy</td>
<td>NO</td>
<td>NO</td>
<td>148.2</td>
<td>6270RC</td>
<td>141</td>
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<tr>
<td>HK5</td>
<td>High Impact, Black ABS</td>
<td>YES</td>
<td>NO</td>
<td>154.2</td>
<td>6275RC</td>
<td>220</td>
</tr>
<tr>
<td>HK-EURO</td>
<td>High Impact, Black ABS</td>
<td>YES</td>
<td>NO</td>
<td>153.4</td>
<td>6275RC</td>
<td>225</td>
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<tr>
<td>HK6</td>
<td>Chromed ABS</td>
<td>NO</td>
<td>NO</td>
<td>151.7</td>
<td>6350RC</td>
<td>500</td>
</tr>
<tr>
<td>HK7</td>
<td>High Impact, Black ABS</td>
<td>YES</td>
<td>YES / P/N 6880</td>
<td>153.3</td>
<td>6350RC</td>
<td>230</td>
</tr>
<tr>
<td>HK8</td>
<td>Chromed Spun Copper</td>
<td>YES</td>
<td>FULLY UPGRADED</td>
<td>157.3</td>
<td>6450RC</td>
<td>630</td>
</tr>
<tr>
<td>HK9</td>
<td>XCR2.0-Coated Spun Steel</td>
<td>YES</td>
<td>YES / P/N 6890</td>
<td>158.8</td>
<td>6450RC</td>
<td>730</td>
</tr>
</tbody>
</table>

“HELL YES! THE HORNS BLEW MY SOCKS OFF!!!”

Tyler R. – Lubbock, TX