

## AFI Deck Horns

# FullBlast™

AFI's FullBlast compressor driven air horns are the loudest and most complete line of 12V air horns available. All of our air horns produce sound levels ranging between 120 and 127dB, which means all of our air horns meet the ABYC and NMMA regulations for boats up to 20 meters/66 feet. Both 12 and 24 volt compressors are CE listed.



**LOUDEST  
SINGLE  
AIR HORN  
126dB**

### Single Trumpet Mini Air Horns

- Solid brass construction
- Non-corrosive Lexan® diaphragm
- Includes compressor, air tubing, fittings, and hardware
- Dimensions: 9-1/2" L x 3-1/2" W x 3-1/2" H
- Maximum amp draw: 12 Volt: 20 Amps, 24 Volt: 10 Amps
- dB rating: 126 at one meter, 1/3 octave band
- Fundamental frequency: 630±15 Hz

**10107**

#### 12 Volt Chrome Single Trumpet Mini Air Horn

- Chrome plated solid brass

**11107**



**10104**

#### 12 Volt White Single Trumpet Mini Air Horn

- White epoxy powder-coated finish over solid brass

**11104**

12V compressor produces 9-11 PSI

5



**LOUDEST  
DUAL TONE  
AIR HORN  
127dB**

### Dual Trumpet Mini Air Horns

- Solid brass construction
- Non-corrosive Lexan® diaphragm
- Includes compressor, air tubing, fittings, and hardware
- Dimensions: 9-1/2" L x 5" W x 3-3/4" H
- Maximum amp draw: 12 Volt: 20 Amps, 24 Volt: 10 Amps
- dB(A) rating: 127 at one meter, 1/3 octave band
- Fundamental frequency: 630±15/525±15 Hz

**10108**

#### 12 Volt Chrome Dual Trumpet Mini Air Horn

- Chrome-plated solid brass

**11108**



**10121**

#### 12 Volt White Dual Trumpet Mini Air Horn

- White epoxy powder-coated finish over solid brass

**11121**

12V compressor produces 9-11 PSI

Product numbers in the green box are packaged for retail.

Product numbers in the blue box are OEM products.



## AFI Deck Horns

### Electric Trumpet Horns



#### Single Trumpet Air Horns

- Solid brass construction
- Non-corrosive Lexan® diaphragm
- Includes compressor, air tubing, fittings, and hardware
- Dimensions: 17" L x 3-3/4" W x 3-3/4" H
- Maximum amp draw: 12 Volt: 20 Amps, 24 Volt: 10 Amps
- dB rating: 120 at one meter, 1/3 octave band
- Fundamental frequency: 315±15 Hz

**10105** **12 Volt Chrome Single Trumpet Air Horn**

- Chrome plated solid brass

**10524** **24 Volt Chrome Single Trumpet Air Horn**

- Chrome plated solid brass



#### Dual Trumpet Air Horns

- Non-corrosive Lexan® diaphragm
- Includes compressor, air tubing, fittings, and hardware
- Dimensions: 17" L x 7" W x 3-3/4" H
- Maximum amp draw: 12 Volt: 20 Amps, 24 Volt: 10 Amps
- dB rating: 121 at one meter, 1/3 octave band
- Fundamental frequency: 375±15/315±15 Hz

**10106** **12 Volt Chrome Dual Trumpet Air Horn**

- Chrome plated solid brass

**11106**

**10624** **24 Volt Chrome Dual Trumpet Air Horn**

- Chrome plated solid brass

**11624**



**10122** **12 Volt White Dual Trumpet Air Horn**

- White epoxy powder-coated finish over solid brass

**11122**

**12224** **24 Volt White Dual Trumpet Air Horn**

- White epoxy powder-coated finish over solid brass

**22224**



**10102** **12 Volt Air Compressor**

- Replacement compressor fits all AFI 12 Volt Air Horns
- Dimensions: 2-5/8" D x 5" L
- Includes mounting bracket
- Maximum amp draw: 20 Amps, Produces 9-11 PSI

**10224** **24 Volt Air Compressor**

- Replacement compressor fits all AFI 24 Volt Air Horns
- Dimensions: 2-5/8" D x 5" L
- Includes mounting bracket
- Maximum amp draw: 10 Amps, Produces 9-11 PSI

Product numbers in the green box are packaged for retail.

Product numbers in the blue box are OEM products.

## AFI Deck Horns

### Electric Trumpet Horns



*Our Loudest  
Electric Single  
Trumpet Horn at 118 dB*

**10028XLP**

*PREMIUM XLP*

**Single Trumpet Electric Horn**

**11028XLP**

- 5 Year Warranty
- 100% stainless steel exterior
- Includes laminated horn signal card and stainless steel mounting screws
- Type 304 stainless steel diaphragm
- Dimensions: 16-1/2" L x 4" W x 4-3/4" H
- Maximum amp draw: 5 Amps
- dB(A) rating: 118 at one meter
- Fundamental frequency: 390±15 Hz

**10017XLP**

*PREMIUM XLP*

**24 Volt Single Trumpet Electric Horn**

**11017XLP**

- 5 Year Warranty
- Maximum amp draw: 2.5 Amps
- dB(A) rating: 118 at one meter
- Fundamental frequency: 390±15 Hz



*Our Loudest  
Electric Dual  
Trumpet Horn at 123 dB*

**10029XLP**

*PREMIUM XLP*

**Dual Trumpet Electric Horn**

**11029XLP**

- 5 Year Warranty
- 100% stainless steel exterior
- Includes laminated horn signal card and stainless steel mounting screws
- Type 304 stainless steel diaphragm
- Dimensions: 18-1/2" L x 8" W x 5" H
- Maximum amp draw: 10 Amps
- dB(A) rating: 123 at one meter
- Fundamental frequency: 390±15/330±15 Hz

**10018XLP**

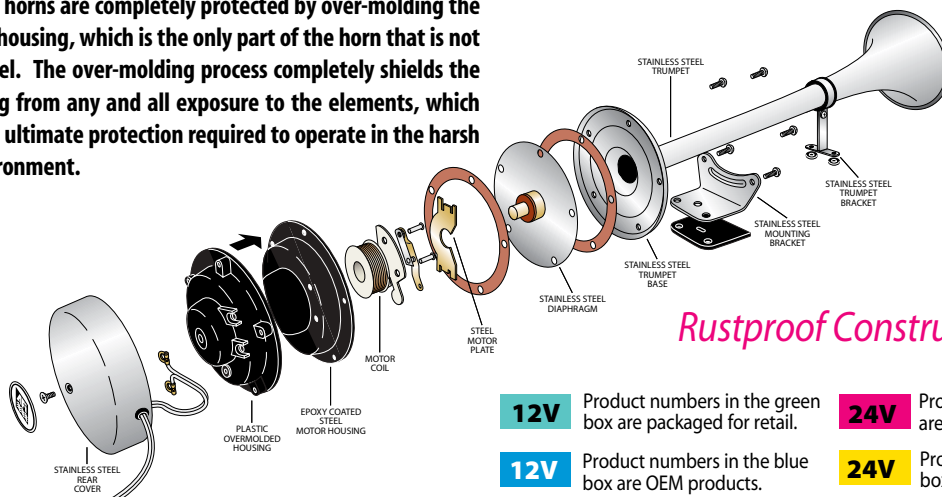
*PREMIUM XLP*

**24 Volt Dual Trumpet Electric Horn**

**11018XLP**

- 5 Year Warranty
- Maximum amp draw: 5 Amps
- dB(A) rating: 123 at one meter
- Fundamental frequency: 390±15/330±15 Hz

AFI Premium XLP horns are the loudest electric horns available today and they are covered by an all-inclusive five-year warranty. These horns are completely protected by over-molding the steel motor housing, which is the only part of the horn that is not stainless steel. The over-molding process completely shields the steel housing from any and all exposure to the elements, which provides the ultimate protection required to operate in the harsh marine environment.



*Rustproof Construction*

**12V** Product numbers in the green box are packaged for retail.

**24V** Product numbers in the red box are 24 VOLT packaged for retail.

**12V** Product numbers in the blue box are OEM products.

**24V** Product numbers in the yellow box are 24 VOLT OEM products.

## AFI Deck Horns

### Electric Trumpet Horns



#### Compact Single Trumpet Electric Horn

- 100% stainless steel exterior
- Type 304 stainless steel diaphragm
- Dimensions: 14" L x 3-1/2" W x 4" H
- Maximum amp draw: 3.5 Amps
- 12 Volt
- dB(A) rating: 108 at one meter
- Fundamental frequency: 460±15 Hz

10010

11010

5



#### Compact Dual Trumpet Electric Horn

- 100% stainless steel exterior
- Type 304 stainless steel diaphragm
- Dimensions: 16" L x 7-1/2" W x 4" H
- Maximum amp draw: 7 Amps,
- 12 Volt
- dB(A) rating: 110 at one meter
- Fundamental frequency: 460±15/415±15 Hz

10011

11011

*Compact Design Easier to Install In Smaller Spaces*

Product numbers in the green box are packaged for retail.

Product numbers in the blue box are OEM products.