

**MADE IN ITALY – SUPERIOR MARINE QUALITY**

Matromarine marine horns are designed and manufactured in Italy for reliable performance at sea.

The range combines stainless steel construction, compact design and strong acoustic output.

High Tone and Low Tone versions are available for different signalling requirements.

Selected models deliver up to 110 dB(A) at 2 metres.

Marine-grade materials ensure durability and long-term corrosion resistance.

Hidden electrical connections provide a cleaner and more protected installation on selected models.

The range includes stainless steel, chrome, black and white finishes.

12 V solutions are complemented by selected 24 V versions.

Designed for recreational and professional vessels, with reliability, quality and ease of installation at the core.

**SEAGAS / EMERGENCY**

- Manual air horn, refill canister and replacement horn.

**SEATONE SERIES**

- Electromagnetic horns for 12 V installations; high, low and twin versions.

**INOXWAVE SERIES**

- AISI 304 stainless-steel horns with concealed wiring feature.

**WAVECORE COMPACT**

- Compact visible/integrated installation in white, black and chrome finishes.

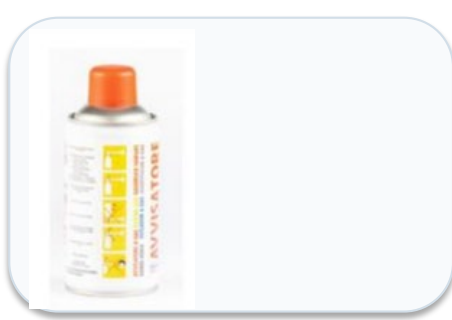
## SEAGAS / EMERGENCY

Manual acoustic signalling for emergency use



### SeaGas Emergency Horn

- Manual operation
- 116 dB(A) at 2 m
- 400 Hz
- Emergency acoustic signal



### SeaGas Refill Canister

- Replacement gas canister
- Compatible with SeaGas horn
- Spare part for onboard emergency kit



### SeaGas Replacement Horn

- Replacement horn
- For SeaGas emergency horn
- Editable accessory information

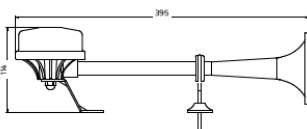
- Emergency acoustic signalling; no electrical installation required for manual air horn use.
- Keep refill canister and replacement horn available for maintenance or onboard safety stock.
- Emergency acoustic signalling; no electrical installation required for manual air horn use.
- Keep refill canister and replacement horn available for maintenance or onboard safety stock

| Code       | Description              | V | A | dB  | Hz  | Corrosion / notes   |
|------------|--------------------------|---|---|-----|-----|---------------------|
| 5700000591 | WAVEBLAST AIR HORN       | — | — | 116 | 400 | Manual operation    |
| 5700000592 | REPLACEMENT GAS CANISTER | — | — | —   | —   | Gas refill canister |
| 5700000593 | REPLACEMENT HORN         | — | — | —   | —   | Replacement horn    |

## SEATONE SERIES

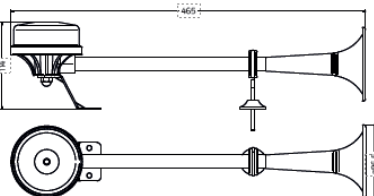
E3 28

Electromagnetic trumpet horns — 12 V AND 24 VOLT under request.



### SeaTone Single H 12V

- High tone
- 109 dB(A) at 2 m
- Electromagnetic horn
- 12 V



### SeaTone Single L 12V

- Low tone
- 109 dB(A) at 2 m
- Electromagnetic horn
- 12 V

| Code                                              | Description           | V  | A  | dB  | Hz  | Corrosion / notes |
|---------------------------------------------------|-----------------------|----|----|-----|-----|-------------------|
|                                                   | SEATONE 12V high tone | 12 | <5 | 109 | 380 | Finish: Chrome    |
|                                                   | SEATONE 12V low tone  | 12 | <5 | 109 | 330 | Finish: Chrome    |
| DUAL HORN RELAY 12V – FOR HIGH & LOW TONE PAIRING |                       |    |    |     |     |                   |

# INOXWAVE SERIES

Compact AISI 304 stainless-steel horns with concealed wiring

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## InoxWave H — High Tone

- AISI 304 stainless steel
- 110 dB(A) at 2 m
- 375 Hz
- Concealed wiring / hidden electrical connections
- Duty cycle (1 s ON + 4 s OFF): >50,000 cycles

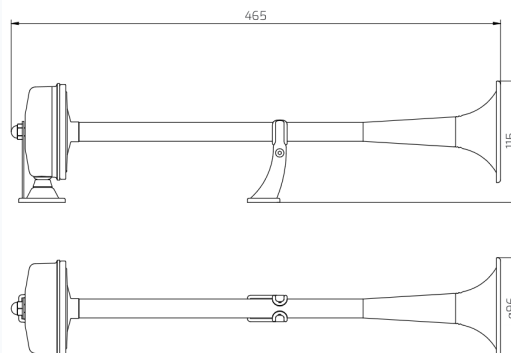
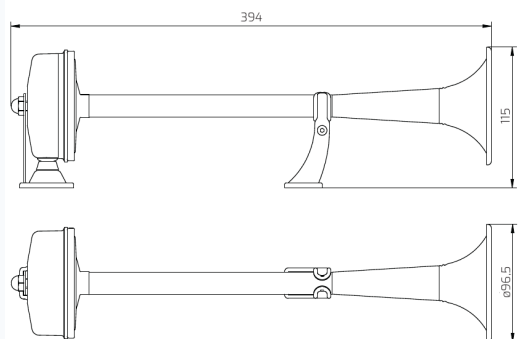


## InoxWave L — Low Tone

- AISI 304 stainless steel
- 110 dB(A) at 2 m
- 340 Hz
- Concealed wiring / hidden electrical connections
- Duty cycle (1 s ON + 4 s OFF): >50,000 cycles

| Code                                              | Description                          | V  | A  | dB  | Hz  | Corrosion / notes |
|---------------------------------------------------|--------------------------------------|----|----|-----|-----|-------------------|
|                                                   | SINGLE NAUTINOX HORN 12V (HIGH TONE) | 12 | <5 | 110 | 370 | >192 h (UNI9227)  |
|                                                   | SINGLE NAUTINOX HORN 24V (HIGH TONE) | 24 | 3  | 110 | 370 | >192 h (UNI9227)  |
|                                                   | SINGLE NAUTINOX HORN 12V (LOW TONE)  | 12 | <5 | 110 | 340 | >192 h (UNI9227)  |
|                                                   | SINGLE NAUTINOX HORN 24V (LOW TONE)  | 24 | 3  | 110 | 340 | >192 h (UNI9227)  |
| DUAL HORN RELAY 12V – FOR HIGH & LOW TONE PAIRING |                                      |    |    |     |     |                   |

## TECHNICAL DRAWINGS / DIMENSIONS



### Shared technical data — editable

- Nominal voltage: 12 Vcc; operating voltage: 11.4–13.8 Vcc; current consumption: <5 A.
- Operating life: >50,000 cycles; corrosion resistance: >192 h; temperature: -30°C to +80°C.

# WAVECORE COMPACT

White, Black and Chrome



## SPECIFICATIONS:

- Compact electromagnetic horn family for visible or integrated installation.
- Available in White, Black and Chrome finishes.
- Hidden electrical connections / concealed wiring feature.
- Designed for clean installations and marine-grade reliability.
- Duty cycle (1 s ON + 4 s OFF): >50,000 cycles
- Upon request all versions are available at 24 v.

### WaveCore White H 12V

- White finish
- High tone
- Neutral look for clean installations

### WaveCore White L 12V

- White finish
- Low tone
- Neutral look for clean installations

### WaveCore Black H 12V

- Black finish
- High tone
- For dark dashboards / technical installations

### WaveCore Black L 12V

- Black finish
- Low tone
- For dark dashboards / technical installations

### WaveCore Chrome H 12V

- Chrome finish
- High tone
- Premium metallic look

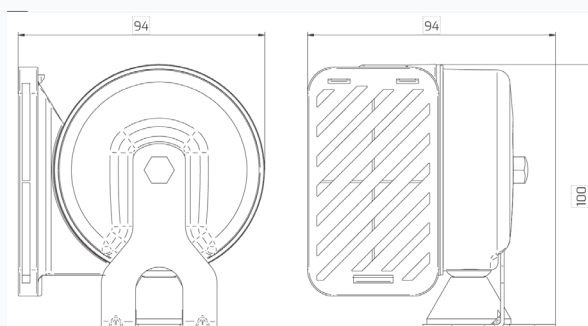
### WaveCore Chrome L 12V

- Chrome finish
- Low tone
- Premium metallic look

| Code | Description                          | V  | A  | dB  | Hz  | Corrosion / notes   |
|------|--------------------------------------|----|----|-----|-----|---------------------|
|      | SEATONE 12V WHITE VERSION high tone  | 12 | <5 | 109 | 500 | White finish h 192  |
|      | SEATONE 12V WHITE VERSION low tone   | 12 | <5 | 109 | 420 | White finish h 192  |
|      | SEATONE 12V BLACK VERSION high tone  | 12 | <5 | 109 | 500 | Black finish h192   |
|      | SEATONE 12V BLACK VERSION low tone   | 12 | <5 | 109 | 420 | Black finish h192   |
|      | SEATONE 12V CHROME VERSION high tone | 12 | <5 | 109 | 500 | Chrome finish h 192 |
|      | SEATONE 12V CHROME VERSION low tone  | 12 | <5 | 109 | 420 | Chrome finish h 192 |

DUAL HORN RELAY 12V – FOR HIGH & LOW TONE PAIRING

## Technical drawings / dimensions



- General data: 12 Vdc, 109 dB(A) at 2 m, current draw <5 A, >50,000 cycles, corrosion resistance over 192 hours, operating temperature - 30°C / +80°C.