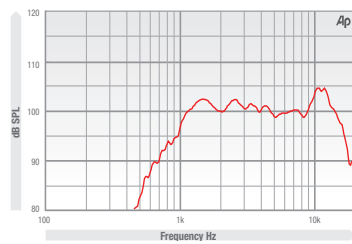


CDH-001

- Rotatable Horn
- 80° x 60° Constant Directivity Coverage
- Loading down to 1000 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|-----------------------------|
| Overall Dimensions | 179 x 179 mm |
| Baffle Cut Out | 145 x 145 mm |
| Total Depth | 91 mm |
| Fixing Holes | 4 x 6.5 mm hole s 101/76 mm |
| Net Weight | 0.6 kg |
| Shipping weight | 1.0 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

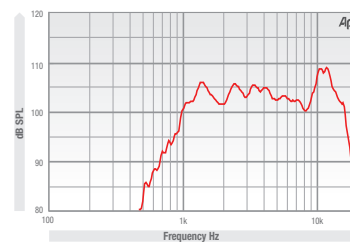
| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1" / 25.4 mm |
| Nominal Coverage (-6dB) | 80 x 60 |
| Cut-off Frequency | 1000 Hz |
| Material | Glass fibre resin |

ELH-002

- Elliptic Horn Nominal Directivity 80° x 60°
- Loading down to 900 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|--------------------------------------|
| Overall Dimensions | 200 x 150 mm |
| Baffle Cut Out | Minor Rad. 61 mm Major Rad. 84 mm |
| Total Depth | 91 mm |
| Fixing Holes | 4 x 6 mm holes 101/76 mm |
| Net Weight | 0.7 kg |
| Shipping weight | 1.7 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

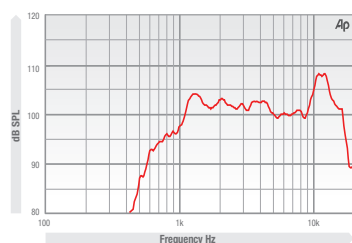
| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1" / 25.4 mm |
| Nominal Coverage (-6dB) | 80 x 60 |
| Cut-off Frequency | 1000 Hz |
| Material | Glass fibre resin |

ELH-003

- Elliptic Horn Nominal Directivity 80° x 60°
- Loading down to 1000 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|---------------------------------------|
| Overall Dimensions | 240 x 180 mm |
| Baffle Cut Out | Minor Rad. 75 mm Major Rad. 104 mm |
| Total Depth | 115.5 mm |
| Fixing Holes | 4 x 6 mm holes 101/76 mm |
| Net Weight | 0.9 kg |
| Shipping weight | 1.3 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

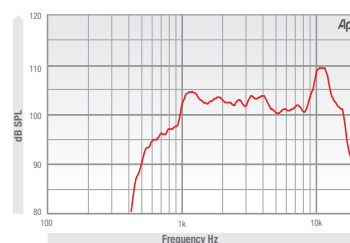
| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1" / 25.4 mm |
| Nominal Coverage (-6dB) | 80 x 60 |
| Cut-off Frequency | 1000 Hz |
| Material | Glass fibre resin |

ELH-004

- Elliptic Horn Nominal Directivity 80° x 60°
- Loading down to 900 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|---------------------------------------|
| Overall Dimensions | 280 x 210 mm |
| Baffle Cut Out | Minor Rad. 82 mm Major Rad. 115 mm |
| Total Depth | 134 mm |
| Fixing Holes | 4 x 6 mm holes 101/76 mm |
| Net Weight | 1.2 kg |
| Shipping weight | 1.7 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

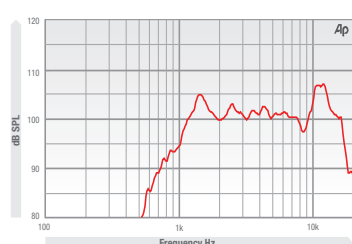
| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1" / 25.4 mm |
| Nominal Coverage (-6dB) | 80 x 60 |
| Cut-off Frequency | 900 Hz |
| Material | Glass fibre resin |

ELH-005

- Rotatable Horn
- Elliptic Horn Nominal Directivity 80° x 50°
- Loading down to 1000 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|--------------------------------------|
| Overall Dimensions | 215 x 215 mm |
| Baffle Cut Out | Minor Rad. 72 mm Major Rad. 88 mm |
| Total Depth | 93 mm |
| Fixing Holes | 4 x 6 mm holes 101/76 mm |
| Net Weight | 1.0 kg |
| Shipping weight | 1.3 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

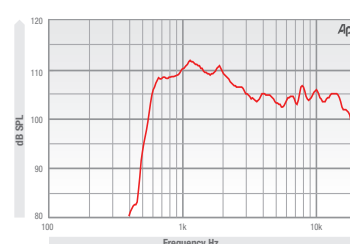
| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1" / 25.4 mm |
| Nominal Coverage (-6dB) | 80 x 50 |
| Cut-off Frequency | 1000 Hz |
| Material | Glass fibre resin |

ELH-006

- Rotatable Horn
- Elliptic Horn Nominal Directivity 70° x 50°
- Loading down to 600 Hz
- Strong Glass Fibre material
- Perfectly Controlled Dispersion



FREQUENCY RESPONSE DATA



Frequency response curve of the horn measured on axis at distance of 1 meter with 1 watt signal with CD-140 compression driver.

MOUNTING / SHIPPING INFORMATION

| | |
|--------------------|---------------------------------------|
| Overall Dimensions | 179 x 179 mm |
| Baffle Cut Out | Minor Rad. 107 mm Major Rad. 12 mm |
| Total Depth | 130 mm |
| Fixing Holes | 4 x 6 mm holes 101/76 mm |
| Net Weight | 1.2 kg |
| Shipping weight | 1.8 kg |

ELECTRO ACOUSTIC SPECIFICATIONS

| | |
|-----------------------------|-------------------|
| Sound Channel / Throat Size | 1.4" / 32 mm |
| Nominal Coverage (-6dB) | 70 x 50 |
| Cut-off Frequency | 600 Hz |
| Material | Glass fibre resin |