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PRO AUDIO CATALOG

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Neodymium Midrange



MODEL	12MR2000-NDY	10MR2000-NDY	8MR600X-NDY	8MR500-NDY v2
SIZE / APPLICATION	12" MIDRANGE MR	10" MIDRANGE MR	8" MIDRANGE MR	8" MIDRANGE MR
NOMINAL POWER HANDLING	1000 Watts	1000 Watts	300 Watts	250 Watts
CONTINUOUS PROGRAM POWER (RMS)	2000 Watts	2000 Watts	600 Watts	500 Watts
SENSITIVITY (1W/1M)	98 dB	99 dB	98.5 dB	96 dB
FREQUENCY RANGE AT -10 dB	68 - 4,800 Hz	90 - 6,500 Hz	95 - 10,000 Hz	90 - 9,000 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	145 Hz	160 Hz	145 Hz	140 Hz
AVAILABLE IMPEDANCE	8 Ohm	8 Ohm	8 Ohm	4 / 8 Ohm
WEIGHT	13.93 Lbs	12.78 Lbs	2.90 Lbs	2.42 Lbs
MOUNTING DEPTH	5.51" (140 mm)	5.08" (129 mm)	3.45" (87.6 mm)	3.03" (77 mm)

Midrange



MODEL	12MR2000X v2	12MR2000	12MR1000 PRO	10MR1000X	10MR800 PRO	10MR650A
SIZE / APPLICATION	12" MIDRANGE MR	12" MIDRANGE MR	12" MIDRANGE MR	10" MIDRANGE MR	10" MIDRANGE MR	10" MIDRANGE MR
NOMINAL POWER HANDLING	1000 Watts	1000 Watts	500 Watts	500 Watts	400 Watts	325 Watts
CONTINUOUS PROGRAM POWER (RMS)	2000 Watts	2000 Watts	1000 Watts	1000 Watts	800 Watts	650 Watts
SENSITIVITY (1W/1M)	100 dB	97 dB	99 dB	100 dB	98.5 dB	97.5 dB
FREQUENCY RANGE AT -10 dB	100 - 5,300 Hz	72 - 5,000 Hz	70 - 6,500 Hz	75 - 6,500 Hz	100 - 6,500 Hz	80 - 6,500 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	180 Hz	145 Hz	125 Hz	150 Hz	145 Hz	150 Hz
AVAILABLE IMPEDANCE	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm
WEIGHT	26.90 Lbs	23.04 Lbs	16.31 Lbs	15.43 Lbs	15.65 Lbs	10.40 Lbs
MOUNTING DEPTH	4.72" (120 mm)	5.47" (139 mm)	5.12" (130 mm)	4.27" (108.5 mm)	4.60" (116.7 mm)	3.90" (99 mm)

Midrange



MODEL	6MR300SEAL v2	6MR400-4 BULLET	6MR250B-4 SLIM	6MR200A	4MR60-4
SIZE / APPLICATION	6.5" MIDRANGE MR	6.5" MIDRANGE MR	6.5" MIDRANGE MR	6.5" MIDRANGE MR	4" MIDRANGE MR
NOMINAL POWER HANDLING	150 Watts	200 Watts	125 Watts	100 Watts	30 Watts
CONTINUOUS PROGRAM POWER (RMS)	300 Watts	400 Watts	250 Watts	200 Watts	60 Watts
SENSITIVITY (1W/1M)	96 dB	95 dB	93.5 dB	94 dB	90 dB
FREQUENCY RANGE AT -10 dB	400 - 7,500 Hz	145 - 12,500 Hz	145 - 8,000 Hz	155 - 11,000 Hz	90 - 15,000 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	400 Hz	145 Hz	145 Hz	150 Hz	190 Hz
AVAILABLE IMPEDANCE	8 Ohm	4 Ohm	4 Ohm	4 / 8 Ohm	4 Ohm
WEIGHT	4.73 Lbs	4.81 Lbs	3.53 Lbs	3.52 Lbs	1.15 Lbs
MOUNTING DEPTH	2.99" (76 mm)	2.62" (66.5 mm)	2.14" (54.5 mm)	2.24" (57 mm)	2.20" (56 mm)

Neodymium Midrange



MODEL	8MR500CF-NDY-4	6MR500CF-NDY-4	6MR600X-NDY	6MR500-NDY	5MR450-NDY
SIZE / APPLICATION	8" MIDRANGE MR	6.5" MIDRANGE MR	6.5" MIDRANGE MR	6.5" MIDRANGE MR	5" MIDRANGE MR
NOMINAL POWER HANDLING	250 Watts	250 Watts	300 Watts	250 Watts	225 Watts
CONTINUOUS PROGRAM POWER (RMS)	500 Watts	500 Watts	600 Watts	500 Watts	450 Watts
SENSITIVITY (1W/1M)	96 dB	96 dB	97.5 dB	96 dB	94 dB
FREQUENCY RANGE AT -10 dB	95 - 10,000 Hz	95 - 11,000 Hz	90 - 13,000 Hz	90 - 13,000 Hz	160 - 16,000 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	85 Hz	95 Hz	160 Hz	220 Hz	290 Hz
AVAILABLE IMPEDANCE	4 Ohm	4 Ohm	4 / 8 Ohm	4 / 8 Ohm	4 / 8 Ohm
WEIGHT	4.16 Lbs	3.85 Lbs	4.63 Lbs	3.34 Lbs	2.65 Lbs
MOUNTING DEPTH	3.34" (85 mm)	2.91" (74 mm)	3.09" (78.5 mm)	2.91" (74 mm)	2.60" (66 mm)

Midrange



MODEL	8MR600X	8MR450A	8MR500-4 BULLET	8MR400B-4 SLIM	8MR400
SIZE / APPLICATION	8" MIDRANGE MR	8" MIDRANGE MR	8" MIDRANGE MR	8" MIDRANGE MR	8" MIDRANGE MR
NOMINAL POWER HANDLING	300 Watts	225 Watts	250 Watts	200 Watts	200 Watts
CONTINUOUS PROGRAM POWER (RMS)	600 Watts	450 Watts	500 Watts	400 Watts	400 Watts
SENSITIVITY (1W/1M)	98 dB	96 dB	95 dB	93.5 dB	96 dB
FREQUENCY RANGE AT -10 dB	85 - 8,500 Hz	80 - 9,500 Hz	95 - 20,000 Hz	95 - 7,500 Hz	90 - 7,500 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	160 Hz	140 Hz	125 Hz	125 Hz	125 Hz
AVAILABLE IMPEDANCE	4 / 8 Ohm	8 Ohm	4 Ohm	4 Ohm	8 Ohm
WEIGHT	7.04 Lbs	4.63 Lbs	5.18 Lbs	5.10 Lbs	2.74 Lbs
MOUNTING DEPTH	3.75" (95.5 mm)	3.21" (81.5 mm)	3.19" (81 mm)	2.68" (68 mm)	3.27" (83 mm)

Midrange



MODEL	4MR60-NDY-4	3MR40-NDY-4	69MR500CF-NDY-4	69MR500-4 BULLET	69MR500-PhP-4
SIZE / APPLICATION	4" MIDRANGE MR	3" MIDRANGE MR	6x9" MIDRANGE MR	6x9" MIDRANGE MR	6x9" MIDRANGE MR
NOMINAL POWER HANDLING	30 Watts	20 Watts	250 Watts	250 Watts	250 Watts
CONTINUOUS PROGRAM POWER (RMS)	60 Watts	40 Watts	500 Watts	500 Watts	500 Watts
SENSITIVITY (1W/1M)	91 dB	91 dB	96 dB	96 dB	97 dB
FREQUENCY RANGE AT -10 dB	90 - 2,000 Hz	120 - 20,000 Hz	100 - 13,000 Hz	150 - 12,500 Hz	500 - 12,000 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	120 Hz	160 Hz	110 Hz	145 Hz	500 Hz
AVAILABLE IMPEDANCE	4 Ohm	4 Ohm	4 Ohm	4 Ohm	4 Ohm
WEIGHT	0.55 Lbs	0.51 Lbs	3.86 Lbs	4.40 Lbs	5.35 Lbs
MOUNTING DEPTH	1.75" (44.5 mm)	1.59" (40.5 mm)	3.39" (86 mm)	3.48" (88.5 mm)	3.54" (90 mm)

Neodymium Midbass



MODEL	10W1000-NDY	8MB700FT-NDY	6MB250-NDY
SIZE / APPLICATION	10" WOOFER W	8" MIDBASS MB	6.5" MIDBASS MB
NOMINAL POWER HANDLING	500 Watts	350 Watts	125 Watts
CONTINUOUS PROGRAM POWER (RMS)	1000 Watts	700 Watts	250 Watts
SENSITIVITY (1W/1M)	98 dB	98 dB	94 dB
FREQUENCY RANGE AT -10 dB	55 - 5,500 Hz	70 - 5,600 Hz	115 - 6,500 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	80 Hz	95 Hz	125 Hz
AVAILABLE IMPEDANCE	4 / 8 Ohm	4 / 8 Ohm	4 / 8 Ohm
WEIGHT	8.38 Lbs	4.32 Lbs	1.22 Lbs
MOUNTING DEPTH	4.49" (114 mm)	3.66" (93 mm)	2.50" (65 mm)

Midbass



MODEL	10MB1000FT	10MB800FT	10W650A	8MB700FT
SIZE / APPLICATION	10" MIDBASS MB	10" MIDBASS MB	10" WOOFER W	8" MIDBASS MB
NOMINAL POWER HANDLING	500 Watts	400 Watts	325 Watts	350 Watts
CONTINUOUS PROGRAM POWER (RMS)	1000 Watts	800 Watts	650 Watts	700 Watts
SENSITIVITY (1W/1M)	97.5 dB	99 dB	97 dB	97 dB
FREQUENCY RANGE AT -10 dB	75 - 7,000 Hz	65 - 6,500 Hz	75 - 5,500 Hz	80 - 5,600 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	120 Hz	120 Hz	150 Hz	95 Hz
AVAILABLE IMPEDANCE	8 Ohm	8 Ohm	4 / 8 Ohm	8 Ohm
WEIGHT	15.00 Lbs	11.01 Lbs	10.49 Lbs	9.38 Lbs
MOUNTING DEPTH	4.40" (111.5 mm)	4.09" (104 mm)	4.30" (110 mm)	3.64" (92.5 mm)

Full Range



MODEL	10FR300	69FR250-4	8FR250	6FR200
SIZE / APPLICATION	10" FULL RANGE FR	6x9" FULL RANGE FR	8" FULL RANGE FR	6.5" FULL RANGE FR
NOMINAL POWER HANDLING	150 Watts	125 Watts	125 Watts	100 Watts
CONTINUOUS PROGRAM POWER (RMS)	300 Watts	250 Watts	250 Watts	200 Watts
SENSITIVITY (1W/1M)	100 dB	94 dB	93.5 dB	92.5 dB
FREQUENCY RANGE AT -10 dB	50 - 14,000 Hz	75 - 18,000 Hz	50 - 18,000 Hz	80 - 20,000 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	65 Hz	80 Hz	75 Hz	85 Hz
AVAILABLE IMPEDANCE	8 Ohm	4 Ohm	8 Ohm	8 Ohm
WEIGHT	7.21 Lbs	5.29 Lbs	5.53 Lbs	2.78 Lbs
MOUNTING DEPTH	4.17" (106 mm)	3.58" (91 mm)	3.33" (84.5 mm)	2.81" (71.5 mm)

Midbass



MODEL	12MB1500FT	12W1600	12MB1000FT	12W800A	12W750A
SIZE / APPLICATION	12" MIDBASS MB	12" WOOFER W	12" MIDBASS MB	12" WOOFER W	12" WOOFER W
NOMINAL POWER HANDLING	750 Watts	800 Watts	500 Watts	400 Watts	375 Watts
CONTINUOUS PROGRAM POWER (RMS)	1500 Watts	1600 Watts	1000 Watts	800 Watts	750 Watts
SENSITIVITY (1W/1M)	98.5 dB	94 dB	97.5 dB	97 dB	97 dB
FREQUENCY RANGE AT -10 dB	75 - 5,000 Hz	55 - 2,500 Hz	70 - 3,200 Hz	55 - 5,800 Hz	60 - 5,500 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	90 Hz	60 Hz	110 Hz	115 Hz	200 Hz
AVAILABLE IMPEDANCE	8 Ohm	8 Ohm	4 / 8 Ohm	8 Ohm	8 Ohm
WEIGHT	16.32 Lbs	24.22 Lbs	16.80 Lbs	10.80 Lbs	10.85 Lbs
MOUNTING DEPTH	5.24" (133 mm)	5.51" (140 mm)	5.20" (132 mm)	4.96" (126 mm)	5.12" (130 mm)

Midbass



MODEL	8MB450 v2	6MB550FT	6MB400	6MB200 v2	6MB100-4
SIZE / APPLICATION	8" MIDBASS MB	6.5" MIDBASS MB	6.5" MIDBASS MB	6.5" MIDBASS MB	6.5" MIDBASS MB
NOMINAL POWER HANDLING	225 Watts	275 Watts	275 Watts	100 Watts	50 Watts
CONTINUOUS PROGRAM POWER (RMS)	450 Watts	550 Watts	550 Watts	200 Watts	100 Watts
SENSITIVITY (1W/1M)	93.5 dB	94.5 dB	94 dB	93.5 dB	90 dB
FREQUENCY RANGE AT -10 dB	75 - 7,500 Hz	85 - 7,500 Hz	95 - 7,500 Hz	125 - 6,500 Hz	90 - 10,000 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	120 Hz	95 Hz	95 Hz	125 Hz	90 Hz
AVAILABLE IMPEDANCE	4 / 8 Ohm	4 / 8 Ohm	8 Ohm	4 / 8 Ohm	4 Ohm
WEIGHT	4.10 Lbs	5.95 Lbs	4.52 Lbs	3.30 Lbs	2.09 Lbs
MOUNTING DEPTH	3.31" (84 mm)	3.33" (84.5 mm)	2.75" (70 mm)	2.60" (66 mm)	2.32" (59 mm)

2-Way Coaxial



MODEL	6CX380-4 SLIM	8CX380-4 SLIM
SIZE / APPLICATION	6.5" COAXIAL CX	8" COAXIAL CX
NOMINAL POWER HANDLING	190 Watts	190 Watts
CONTINUOUS PROGRAM POWER (RMS)	380 Watts	380 Watts
SENSITIVITY (1W/1M)	96 dB	97 dB
FREQUENCY RANGE AT -10 dB	100 - 20,000 Hz	100 - 20,000 Hz
REC. CROSSEVER POINT AT 12 dB/OCT	120 Hz	110 Hz
AVAILABLE IMPEDANCE	4 Ohm	4 Ohm
WEIGHT	3.85 Lbs	4.30 Lbs
MOUNTING DEPTH	2.76" (70 mm)	2.93" (74.5 mm)

Amplifiers

X SERIES



MODEL	SQ3500X 0.5Ω	SQ3500X 1Ω	SQ3500X 2Ω	SQ3500X 4Ω	SQ6000X 1Ω	SQ6000X 2Ω
CHANNELS	1	1	1	1	1	1
RMS POWER AT 0.5 OHM 13.0V	3500W	---	---	---	---	---
RMS POWER AT 1 OHM 13.0V	2100W	3500W	---	---	6000W	---
RMS POWER AT 2 OHMS 13.0V	---	2400W	3500W	---	4000W	6000W
RMS POWER AT 4 OHMS 13.0V	---	---	2300W	3500W	---	4000W
RMS POWER AT 8 OHMS 13.0V	---	---	---	2100W	---	---
SUPPLY VOLTAGE	11-15 Volts			11-15 Volts		11-15 Volts
FREQUENCY RESPONSE	45 - 20,000 Hz			25 - 25,000 Hz		20 - 18,000 Hz
DIMENSIONS (W x D x H)	8.25" x 10.25" x 2.75"			8.25" x 10.25" x 2.75"		15.25" x 10.25" x 2.75"
WEIGHT	8.50 Lbs			8.50 Lbs		12.50 Lbs

X SERIES



X SERIES



MODEL	SQ9000X 1Ω	SQ9000X 2Ω	SQ11000X 1Ω	MODEL	SQ1000.4 2Ω
CHANNELS	1	1	1	CHANNELS	4
RMS POWER AT 1 OHM 13.0V	9000W	---	11000W	RMS POWER AT 2 OHM 13V	4x 200W RMS
RMS POWER AT 2 OHMS 13.0V	6000W	9000W	7000W	RMS POWER AT 4 OHMS 13V	4x 160W RMS
RMS POWER AT 4 OHMS 13.0V	---	6000W	---	BRIDGED RMS POWER AT 4 OHMS 13V	2x 400W RMS
RMS POWER AT 8 OHMS 13.0V	---	---	---	RMS POWER AT 2 OHM 14.4V	4x 260W RMS
RMS POWER AT 1 OHM 12.0V	8000W	---	10000W	BRIDGED RMS POWER AT 4 OHMS 14.4V	2x 520W RMS
RMS POWER AT 2 OHMS 12.0V	5000W	7800W	6000W	SUPPLY VOLTAGE	10-16 Volts
RMS POWER AT 4 OHMS 12.0V	---	4800W	---	FREQUENCY RESPONSE	20 - 25,000 Hz
RMS POWER AT 8 OHMS 12.0V	---	---	---	DIMENSIONS (W x D x H)	6.90" x 4.45" x 2"
SUPPLY VOLTAGE	11-15 Volts		11-15 Volts	WEIGHT	2.95 Lbs
FREQUENCY RESPONSE	20 - 15,000 Hz		20 - 12,000 Hz		
DIMENSIONS (W x D x H)	18.50" x 10.25" x 2.75"		20.25" x 10.25" x 2.75"		
WEIGHT	16.50 Lbs		18.50 Lbs		

QS SERIES



MODEL	QS400.4 2Ω	QS800.4 2Ω	QS1200.4 2Ω	QS2000 1Ω	QS2000 2Ω	QS3000 1Ω	QS3000 2Ω
CHANNELS	4	4	4	1	1	1	1
RMS POWER AT 1 OHM 14V	---	---	---	2000W	---	3000W	---
RMS POWER AT 2 OHM 14V	4x 100W RMS	4x 220W RMS	4x 310W RMS	1600W	2000W	2100W	3000W
RMS POWER AT 4 OHMS 14V	4x 70W RMS	4x 140W RMS	4x 160W RMS	---	1500W	---	2200W
BRIDGED RMS POWER AT 4 OHMS 14V	2x 200W RMS	2x 450W RMS	2x 600W RMS	---	---	---	---
SUPPLY VOLTAGE	9-15 Volts	9-15 Volts	9-15 Volts	9-16 Volts		9-16 Volts	
FREQUENCY RESPONSE	20 - 25,000 Hz	20 - 25,000 Hz	20 - 24,000 Hz	20 - 20,000 Hz		20 - 20,000 Hz	
DIMENSIONS (W x D x H)	4" x 5.40" x 2"	8" x 7.90" x 2.65"	8.42" x 7.90" x 2.65"	8.66" x 7.40" x 3.00"		8.66" x 7.30" x 3.00"	
WEIGHT	1.18 Lbs	3.80 Lbs	4.50 Lbs	4.80 Lbs		5.10 Lbs	

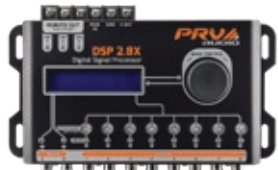
12V Crossover / DSP / Equalizers



- 7-BAND GRAPHIC EQUALIZER
- 6 CHANNEL / 15V RCA OUTPUTS
- WHITE / ORANGE LIGHTS



- DIGITAL SIGNAL PROCESSOR
- 2 INPUT CHANNELS / 4 OUTPUT CHANNELS
- BUILT-IN REMOTE OUT (SEQUENCER)



- DIGITAL SIGNAL PROCESSOR
- 2 INPUT CHANNELS / 8 OUTPUT CHANNELS
- BUILT-IN REMOTE OUT (SEQUENCER)



- 3-WAY ELECTRONIC CROSSOVER
- 2 INPUT CHANNELS
- 3 OUTPUT CHANNELS



- 4-WAY ELECTRONIC CROSSOVER
- 3 INPUT CHANNELS
- 4 OUTPUT CHANNELS

MODEL	EQ7-15
NUMBER OF BANDS	7 Band Equalizer (-12 dB to +12 dB)
ADJUSTABLE BANDS	50Hz, 125Hz, 320Hz, 750Hz, 2.2kHz, 6kHz, 16kHz
EQ ADJUSTMENT	-12dB to +12dB
FREQUENCY RESPONSE	10Hz to 50kHz
MAXIMUM OUTPUT VOLTAGE	15 Volts
THD / S/N RATIO	0.005% / 100dB
STEREO SEPARATION	82dB/ 1kHz
HEADROOM	20dB
OPERATING VOLTAGE	11 to 15 volts
INPUT SENSITIVITY	50mV to 3V
OVERALL SIZE	7.22" wide x 5" deep x 1" height
MOUNTING CUTOUT	7" wide by 1" height

MODEL	DSP 2.4X
GRAPHIC EQUALIZER	15 Band
PARAMETRIC EQUALIZER OUTPUT	4 / 1 per Channel
CROSSOVER BUTTERWORTH (dB/B ²)	12/18/24/36/48
CROSSOVER LINKWITZ-RILEY (dB/B ²)	12/18/24/36/48
LIMITER	Yes
AUTOMATIC ATTACK/RELEASE	Yes
DELAY	0 to 8 ms (275 cm)
FREQUENCY GENERATOR	10Hz – 22kHz, Level -60 at 0dB
SUPPLY VOLTAGE	9V – 16V DC
DIMENSIONS (H x W x L)	1.45" x 7.87" x 3.97"
WEIGHT	1 Lb

MODEL	DSP 2.8X
GRAPHIC EQUALIZER	15 Band
PARAMETRIC EQUALIZER OUTPUT	8 / 1 per Channel
CROSSOVER BUTTERWORTH (dB/B ²)	12/18/24/36/48
CROSSOVER LINKWITZ-RILEY (dB/B ²)	12/18/24/36/48
LIMITER	Yes
AUTOMATIC ATTACK/RELEASE	Yes
DELAY	0 to 8 ms (275 cm)
FREQUENCY GENERATOR	10Hz – 22kHz, Level -60 at 0dB
SUPPLY VOLTAGE	10V – 15V DC
DIMENSIONS (H x W x L)	1.45" x 7.87" x 3.97"
WEIGHT	1 Lb

MODEL	EX3.5 STEREO
HIGH OUT CHANNEL	High Pass – 8000Hz / 4000Hz / 2000Hz / 900Hz (12dB/8a)
MID OUT CHANNEL	High Pass – 250Hz / 150Hz / 80Hz / FLAT (12dB/8a) Low Pass – 8000Hz / 4000Hz / 2000Hz / FLAT
SUB OUT CHANNEL	Low Pass – 250Hz / 150Hz / 80Hz / FLAT (12dB/8a) Bass Boost – 25Hz – 110Hz (0 – +12dB; 45Hz)
MAXIMUM OUTPUT VOLTAGE	9V RMS
MAXIMUM INPUT VOLTAGE	4V RMS
SUPPLY VOLTAGE	10V – 16V DC
CURRENT CONSUMPTION	200mA
DIMENSIONS (H x W x L)	1.30" x 9.25" x 6.30"
WEIGHT	1.45 Lbs

MODEL	EX4.6 PRO
HIGH OUT CHANNEL	High Pass – 400Hz – 10KHz (12dB/8a)
MID HIGH OUT CHANNEL	High Pass – 150Hz – 5KHz (12dB/8a)
MID LOW OUT CHANNEL	High Pass – 25Hz – 3KHz (12dB/8a)
SUB OUT CHANNEL	Low Pass – 50Hz – 250KHz (12dB/8a) Bass Boost – 25Hz – 110Hz (0 – +12dB; 45Hz)
MAXIMUM OUTPUT VOLTAGE	9V RMS
MAXIMUM INPUT VOLTAGE	4V RMS
SUPPLY VOLTAGE	10V – 16V DC
CURRENT CONSUMPTION	200mA
DIMENSIONS (H x W x L)	1.30" x 9" x 6.30"
WEIGHT	1.45 Lbs

2" Exit Compression Drivers

High Frequency Compression Driver 2" Exit



MODEL	D4400Ti	D4400Ti-Nd	D3500TiH-Nd	D3220Ti	D3220TiH-Nd	D3220Ti-Nd	D2500Py
THROAT DIAMETER / TYPE	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on
NOMINAL POWER HANDLING	200 Watts	200 Watts	150 Watts	150 Watts	110 Watts	150 Watts	100 Watts
CONTINUOUS PROGRAM POWER (RMS)	400 Watts	400 Watts	300 Watts	300 Watts	220 Watts	300 Watts	200 Watts
SENSITIVITY (1W/1M)	110 dB	110 dB	110 dB	108 dB	109 dB	110 dB	109 dB
FREQUENCY RANGE AT -10 dB	1,000 - 17,000 Hz	1,300 - 17,000 Hz	800 - 18,000 Hz	1,200 - 17,000 Hz	800 - 19,000 Hz	1,600 - 19,000 Hz	800 - 17,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	1,600 Hz	1,600 Hz	900 Hz	1,400 Hz	900 Hz	1,600 Hz	900 Hz
VOICE COIL DIAMETER	4.00"	4.00"	3.50"	3.00"	3.00"	3.00"	2.50"
NOMINAL IMPEDANCE	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω
DIAPHRAGM TYPE	Titanium	Titanium	Hybrid - Titanium + Mylar	Titanium	Hybrid - Titanium + Mylar	Titanium	Polyimide

Mid Range Compression Driver 2" Exit



MODEL	D4500Ph	D4400Ph	D4500Ph-Nd	D4400Ph-Nd v2	D3220Ph	D3220Ph-Nd	D2200Ph
THROAT DIAMETER / TYPE	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on	2" Bolt-on
NOMINAL POWER HANDLING	250 Watts	200 Watts	250 Watts	200 Watts	150 Watts	150 Watts	100 Watts
CONTINUOUS PROGRAM POWER (RMS)	500 Watts	400 Watts	500 Watts	400 Watts	300 Watts	300 Watts	200 Watts
SENSITIVITY (1W/1M)	108 dB	109 dB	110 dB	109 dB	108 dB	109 dB	107 dB
FREQUENCY RANGE AT -10 dB	450 - 6,000 Hz	600 - 7,000 Hz	450 - 7,000 Hz	450 - 7,500 Hz	650 - 7,500 Hz	600 - 7,500 Hz	800 - 9,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	600 Hz	700 Hz	600 Hz	700 Hz	800 Hz	800 Hz	800 Hz
VOICE COIL DIAMETER	4.00"	4.00"	4.00"	4.00"	3.00"	3.00"	2.00"
NOMINAL IMPEDANCE	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω
DIAPHRAGM TYPE	Phenolic	Phenolic	Phenolic	Phenolic	Phenolic	Phenolic	Phenolic

Combos 2" Exit



MODEL	WG2500Ti	WG2500Py SLIM	WG2200Ph SLIM	WG2000Py SLIM
THROAT DIAMETER / TYPE	2" Bolt-on Driver + Horn	2" Bolt-on Driver + Horn	2" Bolt-on Driver + Horn	2" Bolt-on Driver + Horn
NOMINAL POWER HANDLING	100 Watts	100 Watts	100 Watts	150 Watts
CONTINUOUS PROGRAM POWER (RMS)	200 Watts	200 Watts	200 Watts	300 Watts
SENSITIVITY (1W/1M)	107 dB	107 dB	107 dB	107 dB
FREQUENCY RANGE AT -10 dB	1,200 - 17,000 Hz	800 - 17,000 Hz	800 - 9,000 Hz	1,000 - 17,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	1,700 Hz	900 Hz	800 Hz	1,000 Hz
VOICE COIL DIAMETER	2.50"	2.50"	2.00"	2.00"
NOMINAL IMPEDANCE	8 Ω	8 Ω	8 Ω	8 Ω
DIAPHRAGM TYPE	Titanium	Polyimide	Phenolic	Polyimide

2" Waveguides

UV AND SCRATCH RESISTANT

MODEL	WGP14-50 BLACK
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.92" x 6.92"
MOUNTING DEPTH	5.02"



MODEL	WGP14-50 WHITE
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.92" x 6.92"
MOUNTING DEPTH	5.02"



Chrome

MODEL	WGP14-50
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.92" x 6.92"
MOUNTING DEPTH	5.02"



X Series

MODEL	WGP14-50X
THROAT DIAMETER	2" Bolt-On
SIZE (WxHxD)	6.16" x 6.16" x 4.37"
MOUNTING DEPTH	3.86"



MODEL	WGP14-50X SLIM
THROAT DIAMETER	2" Bolt-On
SIZE (WxHxD)	6.14" x 6.14" x 2.97"
MOUNTING DEPTH	2.67"



Dual Color

MODEL	WGP14-50
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.92" x 6.92"
MOUNTING DEPTH	5.02"

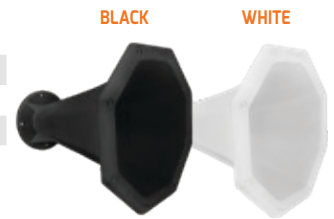


Dual Tone

MODEL	WGP14-50
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.92" x 6.92"
MOUNTING DEPTH	5.02"



MODEL	WGP22-50X
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	9.01" x 9.01"
MOUNTING DEPTH	10.32"



MODEL	WGP14-50PR
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	5.53" x 5.53"
MOUNTING DEPTH	5.00" (127 mm)



MODEL	WGP22-50
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	9.01" x 9.01"
MOUNTING DEPTH	10.32"



MODEL	WGP22-50PR
THROAT DIAMETER	2" Bolt-On
OVERALL SIZE	6.60" x 6.60"
MOUNTING DEPTH	9.40" (239 mm)



MODEL	WGP26-50
THROAT DIAMETER	2" Bolt-On
SIZE (WxHxD)	11.65" x 6.73" x 10.43"
MOUNTING DEPTH	10.08"



High Frequency Compression Driver 1" Exit



MODEL	D280Ti-S	D230Ti-S	WG230Ti	DT175Ph-S	WG175Ph	WG175Py-Nd-4
THROAT DIAMETER / TYPE	1" Screw-on	1" Screw-on	1" Combo	1" Screw-on	1" Combo	1" Combo
NOMINAL POWER HANDLING	80 Watts	30 Watts	30 Watts	75 Watts	75 Watts	75 Watts
CONTINUOUS PROGRAM POWER (RMS)	160 Watts	60 Watts	60 Watts	150 Watts	150 Watts	150 Watts
SENSITIVITY (1W/1M)	109 dB	105 dB	105 dB	108 dB	108 dB	107 dB
FREQUENCY RANGE AT -10 dB	1,300 - 20,000 Hz	1,800 - 20,000 Hz	1,800 - 20,000 Hz	1,300 - 19,000 Hz	1,300 - 16,000 Hz	1,600 - 20,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	1,800 Hz	2,000 Hz	2,000 Hz	3,000 Hz	3,000 Hz	1,800 Hz
VOICE COIL DIAMETER	1.75"	1.40"	1.40"	1.00"	1.00"	1.00"
NOMINAL IMPEDANCE	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	4 Ω
DIAPHRAGM TYPE	Titanium	Titanium	Titanium	Phenolic	Phenolic	Polyimide

Mid Range Compression Driver 1" Exit



MODEL	D290Py-S	D275Ph-S	WGP275Ph	D270Ph-S	WG270Ph
THROAT DIAMETER	1" Screw-on	1" Screw-on	1" Combo	1" Screw-on	1" Combo
NOMINAL POWER HANDLING	90 Watts	100 Watts	100 Watts	75 Watts	75 Watts
CONTINUOUS PROGRAM POWER (RMS)	180 Watts	200 Watts	200 Watts	150 Watts	150 Watts
SENSITIVITY (1W/1M)	109 dB	107 dB	106 dB	107.5 dB	106.5 dB
FREQUENCY RANGE AT -10 dB	650 - 19,000 Hz	500 - 6,500 Hz	500 - 6,500 Hz	400 - 8,000 Hz	600 - 8,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	1,000 Hz	500 Hz	500 Hz	500 Hz	500 Hz
VOICE COIL DIAMETER	1.75"	2.00"	2.00"	2.00"	2.00"
NOMINAL IMPEDANCE	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω
DIAPHRAGM TYPE	Polyimide	Phenolic	Phenolic	Phenolic	Phenolic

1" Waveguides

UV AND SCRATCH RESISTANT

MODEL	WG11-25
THROAT DIAMETER	1" Screw-on
OVERALL SIZE	4.50" X 4.50"
MOUNTING DEPTH	2.71"



MODEL	WG08-25
THROAT DIAMETER	1" Screw-on
SIZE (WxHxD)	3.31" x 3.31" x 1.95"
MOUNTING DEPTH	1.72"



MODEL	WGP14-25 CR-S
THROAT DIAMETER	1" Screw-on
OVERALL SIZE	6.09" X 6.09"
MOUNTING DEPTH	3.98"



MODEL	WG17-25
THROAT DIAMETER	1" Screw-on
SIZE (WxHxD)	6.32" x 5.57" x 4.05"
MOUNTING DEPTH	3.18"



MODEL	WG23-25
THROAT DIAMETER	1" Screw-on
SIZE (WxHxD)	5.30" x 10" x 5.67"
MOUNTING DEPTH	4.84"



Super Tweeters



MODEL	TW1000Ph	TW700Ti	TW700Ti-CR	TW700Ti WHITE	TW500My-Nd	TW350Ti v2
TYPE	Super Tweeter		Super Tweeter		Super Tweeter	Super Tweeter
NOMINAL POWER HANDLING	100 Watts		120 Watts		75 Watts	60 Watts
CONTINUOUS PROGRAM POWER (RMS)	200 Watts		240 Watts		150 Watts	120 Watts
SENSITIVITY (1W/1M)	106 dB		107 dB		108 dB	105 dB
FREQUENCY RANGE AT -10 dB	4,000 - 20,000 Hz		3,500 - 20,000 Hz		3,500 - 19,000 Hz	4,500 - 20,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	5,000 Hz		5,000 Hz		4,000 Hz	5,000 Hz
VOICE COIL DIAMETER	1.83"		1.50"		1.25"	1.00"
NOMINAL IMPEDANCE	8 Ω		8 Ω		8 Ω	8 Ω
DIAPHRAGM TYPE	Phenolic		Titanium		Mylar	Titanium

Super Tweeters



MODEL	TW450Ti-Nd-4	TW400Ti-Nd-4 v2	TW400Ti-Nd-4 SLIM	TW400Ti-Nd-4 SLIM WHITE	TW400Ti-Nd-4 PRO
TYPE	Super Tweeter	Super Tweeter	Super Tweeter	Super Tweeter	Super Tweeter
NOMINAL POWER HANDLING	60 Watts	60 Watts	60 Watts	60 Watts	60 Watts
CONTINUOUS PROGRAM POWER (RMS)	120 Watts	120 Watts	120 Watts	120 Watts	120 Watts
SENSITIVITY (1W/1M)	107 dB	106 dB	105 dB	105 dB	106 dB
FREQUENCY RANGE AT -10 dB	4,500 - 20,000 Hz	4,500 - 20,000 Hz	4,500 - 20,000 Hz	4,500 - 20,000 Hz	4,500 - 20,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	6,000 Hz	6,000 Hz	6,000 Hz	6,000 Hz	6,000 Hz
VOICE COIL DIAMETER	1.00"	1.00"	1.00"	1.00"	1.00"
NOMINAL IMPEDANCE	4 Ω	4 Ω	4 Ω	4 Ω	4 Ω
DIAPHRAGM TYPE	Titanium	Titanium	Titanium	Titanium	Titanium

Super Tweeters



MODEL	TW700Ti-4 SLIM	TW350Ti-4	TW350Ti-4 SLIM	TW150SD-4	TW100SD-4
TYPE	Super Tweeter	Super Tweeter	Super Tweeter	Soft Dome Tweeter	Soft Dome Tweeter
NOMINAL POWER HANDLING	100 Watts	60 Watts	60 Watts	60 Watts	50 Watts
CONTINUOUS PROGRAM POWER (RMS)	200 Watts	120 Watts	120 Watts	120 Watts	100 Watts
SENSITIVITY (1W/1M)	105 dB	105 dB	104 dB	94 dB	92 dB
FREQUENCY RANGE AT -10 dB	4,500 - 20,000 Hz	4,500 - 20,000 Hz	4,500 - 20,000 Hz	2,000 - 20,000 Hz	2,000 - 20,000 Hz
MIN. CROSSOVER POINT AT 12 dB/OCT	5,000 Hz	5,000 Hz	5,000 Hz	3,500 Hz	3,500 Hz
VOICE COIL DIAMETER	1.50"	1.00"	1.00"	1.1"	1.00"
NOMINAL IMPEDANCE	4 Ω	4 Ω	4 Ω	4 Ω	4 Ω
DIAPHRAGM TYPE	Titanium	Titanium	Titanium	Silk	Silk

CHUCHERO®

The PRV 210-290 Chuchero® is a loudspeaker system designed for the car audio enthusiast who wants great sound and easy installation. No modification is necessary for this speaker box!

The Chuchero® speaker box is a complete system designed to work with a small amplifier. The push terminal connection on the side makes it easy to remove or install it in your car.

Chuchero® is a registered trademark by PRV Audio Brazil.



MODEL	PRV210-290
RECOMMENDED HIGH PASS FILTER	95 Hz
NOMINAL POWER HANDLING	400 Watts
CONTINUOUS PROGRAM POWER (RMS)	800 Watts
RECOMMENDED AMPLIFIER IMPEDANCE	2Ω
FREQUENCY RESPONSE(+/-3DB) @ - 10DB	65 - 18,000 Hz
CABINET FINISH	Black Carpet
SIZE	29" W x 12" H x 9" D
WEIGHT	45 Lbs / 20.4 Kg



Grills



MODEL	6GRILL-POLY	8GRILL-POLY	6GRILL-ALUM	8GRILL-ALUM	69GRILL-POLY
SIZE	6.5"	8"	6.5"	8"	6x9"
FRAME MATERIAL	Polyethylene	Polyethylene	Aluminum	Aluminum	Polyethylene

Power Supply / Chargers



MODEL	SC-50AMP	SC-120AMP
AC INPUT VOLTAGE	BIVOLT AUTOMATIC (120/220VAC)	BIVOLT AUTOMATIC (120/220VAC)
AC INPUT VOLTAGE 127V	100 - 140v AC	100 - 140v AC
AC INPUT VOLTAGE 220V	170 - 250v AC	170 - 250v AC
MAXIMUM OUTPUT CURRENT	50A	120A
EFFICIENCY	84%	86%
MAXIMUM INPUT CURRENT 127V	10A	23A
MAXIMUM INPUT CURRENT 220V	6A	13A
INTERNAL BREAKER	16A	25A
OUTPUT VOLTAGE	12.5v to 14.4v ± 1%	12.5v to 14.4v ± 1%
DIMENSION (WxDxH)	7.70" x 7.33" x 2.95"	12" x 7.33" x 2.95"
WEIGHT	3.20Lbs	5.65 Lbs

Carefully engineered and produced from selected materials, PRV Technoise® cables won't let you down. A successful performance does not come easily. The snake cable provides convenient means of connecting multiple EQs and Crossovers with the same destination.

Technoise® is a registered trademark by PRV Audio Brazil.

MODEL	SNAKE 10RCA-30
CABLE LENGTH	30 Feet
CABLE THICKNESS	17 mm
NUMBER OF RCA	10
RCA GAUGE	22 Gauge
NUMBER OF POWER WIRES	3
POWER WIRE GAUGE	12 Gauge



MODEL	SNAKE 10RCA-50
CABLE LENGTH	50 Feet
CABLE THICKNESS	17 mm
NUMBER OF RCA	10
RCA GAUGE	22 Gauge
NUMBER OF POWER WIRES	3
POWER WIRE GAUGE	12 Gauge



RCA CABLES



MODEL	SC-Y1M PRO	SC-Y1F PRO	SC-1FT PRO	SC-3FT PRO	SC-6FT PRO	SC-10FT PRO	SC-20FT PRO
CABLE LENGTH	6"	6"	1 FT	3 FT	6 FT	10 FT	20 FT
TYPE	1 Male to 2 Female Y RCA Audio Signal Cable	1 Female to 2 Male Y RCA Audio Signal Cable	2 Channel OFC RCA Signal Cable	2 Channel OFC RCA Signal Cable	2 Channel OFC RCA Signal Cable	2 Channel OFC RCA Signal Cable	2 Channel OFC RCA Signal Cable

ALL COLORS AVAILABLE IN 2/0, 1/0 AND 4 AWG

100% COPPER WIRES



MODEL	ORANGE	BLACK	AMBER GOLD	NEON GREEN	ELECTRIC BLUE	SILVER GREY
1 GAUGE	PW0AWG	PW0AWG	PW0AWG	PW0AWG	PW0AWG	PW0AWG
2 GAUGE	PW00AWG	PW00AWG	PW00AWG	PW00AWG	PW00AWG	PW00AWG
4 GAUGE	PW4AWG	PW4AWG	PW4AWG	PW4AWG	PW4AWG	PW4AWG

TECHNOISE®

The PRV Technoise® cables are dense and incredibly flexible, making them easy to install and providing outstanding performance.



- Made from pure oxygen-free non-recycled virgin copper.
- True size - meets the AWG (American Wire Gauge) industry standard requirements.
- Built to perform in extreme temperatures with minimum power loss.
- Soft-touch ultra-flexible PVC casing that allows positioning in tight spaces.

RECOMMENDED CABLE SIZE FOR YOUR AMPLIFIER

AMPERAGE	2 FEET	4 FEET	6 FEET	8 FEET	10 FEET	14 FEET	18 FEET
100 AMP	PW4AWG	PW4AWG	PW4AWG	PW4AWG	PW4AWG	PW0AWG	PW0AWG
200 AMP	PW4AWG	PW4AWG	PW4AWG	PW0AWG	PW0AWG	PW0AWG	PW00AWG
500 AMP	PW4AWG	PW4AWG	PW0AWG	PW0AWG	PW00AWG	PW00AWG	X
800 AMP	PW0AWG	PW0AWG	PW0AWG	PW00AWG	PW00AWG	X	X
1000 AMP	PW0AWG	PW0AWG	PW00AWG	PW00AWG	X	X	X
1400 AMP	PW0AWG	PW00AWG	PW00AWG	X	X	X	X

X = Not Recommended



MOTO

SERIES

Loudspeakers



MODEL	MT6MR600CF-NDY-2	MT6MR400CF-NDY-4 SLIM	MT8MR600-NDY-4	MT8MB600CF-NDY-4	MT8MR400CF-NDY-4 SLIM	MT10W1200-NDY-4
SIZE / APPLICATION	6.5" MIDRANGE MR	6.5" MIDRANGE MR	8" MIDRANGE MR	8" MIDBASS MB	8" MIDRANGE MR	10" WOOFER W
NOMINAL POWER HANDLING	300 Watts	200 Watts	300 Watts	300 Watts	200 Watts	600 Watts
CONTINUOUS PROGRAM POWER (RMS)	600 Watts	400 Watts	600 Watts	600 Watts	400 Watts	1200 Watts
SENSITIVITY (1W/1M)	96 dB	95 dB	98 dB	96 dB	95 dB	97 dB
FREQUENCY RANGE AT -10 dB	90 - 12,000 Hz	120 - 12,000 Hz	90 - 10,000 Hz	65 - 5,700 Hz	110 - 13,500 Hz	40 - 4,000 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	95 Hz	120 Hz	110 Hz	80 Hz	120 Hz	65 Hz
AVAILABLE IMPEDANCE	2 Ohm	4 Ohm	4 Ohm	4 Ohm	4 Ohm	4 Ohm
WEIGHT	4.00 Lbs	1.63 Lbs	4.40 Lbs	4.55 Lbs	2.07 Lbs	8.38 Lbs
MOUNTING DEPTH	2.87" (73 mm)	2.22" (56.5 mm)	3.52" (88.5 mm)	3.52" (89.5 mm)	2.50" (63.5 mm)	4.49" (114 mm)

MOTO SERIES

High Performance PRO Audio Line dedicated to Motorsports Installations



Tweeters



MODEL	MT2.2TWB-4	MT2.2TWC-4	MT2.7TWB-4
SIZE / APPLICATION	SUPER TWEETER	SUPER TWEETER	SUPER TWEETER
NOMINAL POWER HANDLING	60 Watts	60 Watts	70 Watts
CONTINUOUS PROGRAM POWER (RMS)	120 Watts	120 Watts	140 Watts
SENSITIVITY (1W/1M)	107 dB	107 dB	107 dB
FREQUENCY RANGE AT -10 dB	4,500 - 20,000 Hz	4,500 - 20,000 Hz	4,000 - 20,000 Hz
REC. CROSSOVER POINT AT 12 dB/OCT	6,000 Hz	6,000 Hz	5,000 Hz
VOICE COIL DIAMETER	1.0"	1.0"	1.4"
NOMINAL IMPEDANCE	4 Ohm	4 Ohm	4 Ohm
WEIGHT	1.10 Lbs	1.10 Lbs	1.59 Lbs
MOUNTING DEPTH	1.62" / 1.82"	1.62" / 1.82"	1.75" / 1.95"
DIAPHRAGM TYPE	Titanium	Titanium	Titanium

Coaxial



MODEL	MT6CX580-NDY-4	
SIZE / APPLICATION	6.5" COAXIAL	CX
FREQUENCY	LOW FREQ.	HIGH FREQ.
NOMINAL POWER HANDLING	300	40
CONTINUOUS PROGRAM POWER (RMS)	600	80
SENSITIVITY (1W/1M)	95 dB	106 dB
FREQUENCY RANGE AT -10 dB	100 - 10 kHz	1300 - 20 kHz
REC. CROSSOVER POINT AT 12 dB/OCT	105 Hz	1800 Hz
AVAILABLE IMPEDANCE	4 Ohm	8 Ohm
WEIGHT	4.18 Lbs	
MOUNTING DEPTH	3.93" (100 mm)	



About Us

At PRV Audio, our mission is to design, create, and introduce new Pro Audio and Car Audio products that combine craft, technical knowledge, and design skills with marketing know-how.

Founded in 2006 by a Brazilian group of engineers and executives, PRV Audio started out with a compact line of transducers created for the Brazilian market, and has since grown exponentially, to become one of the most innovative manufacturers of Pro Audio and Car Audio products. In 2009, PRV Audio opened a subsidiary in Fort Lauderdale, Florida, to better serve growing international demand, and is currently present in more than 64 countries worldwide.

In early 2018, Executive Director Daniel Costa became the majority shareholder of PRV Audio Group, moving company headquarters from Sao Leopoldo, RS, Brazil to Fort Lauderdale, Florida, where today both R&D departments in Brazil, as well as production facilities around the world, are managed. Under his leadership, this energetic and passionate team is dedicated to worldwide sales, distribution, and marketing of PRV Audio products for every lifestyle.

The Research & Development Team

Based out of Brazil, PRV AUDIO's R&D team is headed by Senior Chief Engineer Acir Ozelame, and is responsible for the development of new technologies and continuous innovation of the PRV Audio Line of products, which is constantly improved based on customer feedback.

The R&D Team is also responsible for closely overseeing PRV Audio's manufacturing facilities, guaranteeing the uncompromising quality you've come to expect.

The fast growth and expansion to international markets brought the need to develop a wide variety of products for different applications, while remaining competitive in a globalized market.

PRV Audio's manufacturing had to become more dynamic to accommodate global demand, expanding meticulously to ensure consistent results by top-level factories in Brazil, China and Italy, and enabling PRV Audio to deliver only the best to the market.

Design

PRV Audio's engineers bring years of experience in many facets of the Audio Industry, and their knowledge translates to unique products. Using design tools such as Solid Edge, a 3D CAD for technical drawing, and FEMM (Finite Element Method Magnetics) to simulate the magnetic field in the loudspeaker motor, PRV Audio has pushed the limits of these tools to achieve maximum efficiency and to develop cutting-edge loudspeakers that exceed customer expectations.

Testing and Listening

Every new product is subject to meticulous testing. Unlike other companies that use measurement systems that focus their data acquisition on a single technique, PRV Audio uses CLIO 12, a multi-measure, fully integrated hardware/software platform, resulting in a significant advantage over the competition. This allows PRV Audio to provide reliable, functional, and long-lasting products that only reach the market after they have been extensively tested in the lab and on the field, guaranteeing that the PRV Audio customer will have access only to the best quality products.

www.prvaudio.com

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