

# GROUND ZERO AMPLIFICADORES

- **2 canales**

<b>GZ IA 2075HPX</b>	2 x 60 WRMS / 2 ohm 2 x 75 WRMS, 200 W max; trimode, 2 ohm estable	<b>85</b>
<b>GZ IA 2125HPX</b>	2 x 80 WRMS / 2 ohm 2 x 125 WRMS, 300 W max; trimode, 2 ohm estable	<b>109</b>
<b>GZ TA 2155X</b>	2 x 100 WRMS / 2 ohm 2 x 150 WRMS, 300 W max	<b>139</b>
<b>GZ IA 2230HPX</b>	2 x 150 WRMS / 2 ohm 2 x 230 WRMS, 500 W max; trimode, 2 ohm estable	<b>149</b>
<b>GZ RA 2100XII</b>	2 x 70 WRMS / 2 ohms 2 x 100 watts, trimode,	<b>155</b>
<b>GZ TA 2255X</b>	2 x 150 WRMS / 2 ohm 2 x 250 WRMS, 500 W max; trimode, 2 ohm estable	<b>210</b>
<b>GZ RA 2.200G</b>	Glass G Amplificador, 2 x 125 WRMS / 2 ohms 2 x 200 watts, trimode, 2 ohm estable , con ventilador	<b>259</b>
<b>GZ HA 2250XII</b>	2 x 150WRMS / 2 Ohm 2 x 250WRMS / 1 x 600WRMS mono, trimode, 2 ohm estable, low / band	<b>319</b>
<b>GZ UA 2125SQ</b>	2 x 100WRMS / 2 ohm 2 x 175WRMS / 1 x 400WRMS max. mono, trimode,	<b>360</b>
<b>GZ HA 2350XII</b>	2 x 260WRMS / 2 Ohm 2 x 470WRMS / 1 Ohm 2 x 740WRMS, 1 x 1500W mx.	<b>459</b>
<b>GZ UA 2250DX</b> <b>full range digital</b>	2 x 290WRMS / 2 ohm 2 x 450WRMS / 1 x 1100WRMS max. mono, trimode,	<b>539</b>
<b>GZ UA 2225SQ</b> <b>higher grade SQ</b>	2 x 225WRMS / 2 ohm 2 x 375WRMS/ 1ohm 2 x 550WRMS, 1200WRMS mx.,	<b>713</b>
<b>GZ NA 2800XII</b>	2 x 430 WRMS / 2 ohm 2 x 800 WRMS / 1 ohm 2 x 1200 WRMS	<b>755</b>
<b>GZ PA Reference</b> <b>HIGH END</b>	2 x 420WRMS @ 4 ohm, 2 x 750WRMS @ 2 ohm, 2x 1150WRMS @ 1ohm,	<b>2.399</b>

- **4 canales**

<b>GZ IA 4110HPX</b>	4 x 70 WRMS / 2 ohm 4 x 110 WRMS, 500 W max; puenteable, 2 ohm estable	<b>165</b>
<b>GZ TA 4125X</b>	4 x 90 WRMS / 2 ohm 4 x 130 WRMS, 640 W max; puenteable, 2 ohm estable	<b>210</b>
<b>GZ RA 4200XII</b>	4 x 70 WRMS / 2 ohms 4 x 95 watts max., , <b>dual mosfet power supply</b>	<b>235</b>
<b>GZ RA 4.100G</b>	Glass G 4 x 70 WRMS / 2 ohms 4 x 100 watts max., trimode, 2 ohm estable, high/lowpass ajustable x-over, con ventilador	<b>259</b>
<b>GZ HA 4120XII</b>	4 x 90 WRMS / 2 ohms 4 x 130 WRMS, trimode, dual mosfet powersupply	<b>319</b>
<b>GZ HA 4150XII</b>	4 x 130 WRMS / 2 ohms 4 x 200 WRMS, trimode, dual mosfet powersupply	<b>419</b>
<b>GZ UA 4135DX</b> <b>full range digital</b>	4 x 135WRMS / 2 Ohm 4 x 190WRMS , 700 WRMS max., puenteable, 2 ohm estable	<b>539</b>
<b>GZ NA 4350X</b>	4 x 180 WRMS / 2 ohm 4 x 310 WRMS / 1 ohm 4 x 400 WRMS / 1800 Wmax.	<b>625</b>
<b>GZ UA 4125SQ</b> <b>higher grade SQ</b>	4 x 135WRMS / 2 Ohm 4 x 225WRMS , 1000 WRMS max., puenteable, 2 ohm estable	<b>767</b>
<b>GZ PA Reference</b> <b>HIGH END</b>	4 x 150WRMS @ 4 ohm, 4 x 270WRMS @ 2 ohm, 4 x 425WRMS @ 1ohm,	<b>2.399</b>

- **5 canales y 6 canales**

<b>GZ TA 5120X</b>	<b>5 canales</b> 4 ohm 4 x 50 WRMS + 1 x 180 WRMS / 2 ohm 4 x 75 WRMS + 1 x 260 WRMS,	<b>279</b>
<b>GZ HA 5125XII</b>	<b>5 canales</b> 4 x 100 + 1 x 270 WRMS / 2 ohms 4 x 150 + 1 x 430 WRMS, triple power supply	<b>589</b>
<b>GZ UA 5600DX</b> <b>full range digital</b>	<b>5 canales</b> 4 x 90WRMS + 1 x 250WRMS / 2 Ohm 4 x 150WRMS + 1 x 390WRMS (4ohm), 650 WRMS max.,	<b>649</b>
<b>GZ TA 5125X</b>	<b>6 canales</b> 4 x 60 WRMS + 2 x 120 WRMS / 2 ohm 4 x 100 WRMS + 2 x 180 WRMS,	<b>379</b>

- **Monofonicos**

<b>GZ TA 1.800DX</b>	1 x 720 (850 max.) WRMS at 1 ohm, variable lowpass 30-250Hz/ subsonic 10-50Hz/ bass boost 45Hz <b>linkable amp 1 x 1400 WRMS @ 2 ohm (1700 max.)</b>	<b>289</b>
<b>GZ RA 1.600D</b>	Monoamp, 1 x 600 (700 max.) WRMS at 1 ohm, variable lowpass / subsonic >200 damping factor; bass remote, max input voltage 16 volt	<b>299</b>
<b>GZ TA 1.1200MK<sup>2</sup></b>	1 x 1000 (1450 max.) WRMS at 1 ohm, variable lowpass / subsonic / bass boost max input voltage 16 volt; <b>linkable amp 1 x 1800 WRMS @ 1 ohm (2000 max.)</b>	<b>379</b>
<b>GZ TA 1.1200DX</b>	1 x 1400 (1500 max.) WRMS at 1 ohm, <b>linkable amp 1 x 2800 WRMS @ 2 ohm (3000 max.)</b>	<b>399</b>
<b>GZ TA 1.2000MK<sup>2</sup></b>	1 x 1900 (2000 max.) WRMS at 1 ohm, variable lowpass / subsonic / bass boostmax input voltage 16 volt	<b>440</b>
<b>GZ UA 1.1000DX</b>	1 x 1000 (1200 max.) WRMS at 1 ohm, linkable into 1 x 1900 (2200 max.) WRMS at 2 ohm	<b>479</b>
<b>GZ HA 1.1200DXII</b>	1 x 1400 (1500 max.) WRMS at 1 ohm, linkable into 1 x 2800 (3000 max.) WRMS at 2 ohm	<b>499</b>
<b>GZ HA 1.1800DXII</b>	1 x 1800 (2000 max.) WRMS at 1 ohm, linkable into 1 x 3600 (4000 max.) WRMS at 2 ohm	<b>629</b>
<b>GZ NA 1.2500DXII</b>	1 x 2300 (2800 max.) WRMS at 1 ohm, linkable into 1 x 3500 (5000 max.) WRMS at 2 ohm	<b>919</b>
<b>Class D</b>		
<b>GZ PA 1.4000D</b> <b>16 volt</b>	1 x 3200 (3500 max.) WRMS at 1 ohm, linkable into 1 x 4500 (6500 max.) WRMS at 2 ohm <b>input voltage max 16 volt</b>	<b>1.399</b>
<b>GZ PA 1.6500SPL</b> <b>18 volt</b>	1 x 5800 (8000 max.) WRMS at 1 ohm, linkable into 1 x 11000 (15.000 max.) WRMS at 2 ohm <b>input voltage max 18 volt</b>	<b>2.399</b>
<b>GZ PA 1.10000SPL</b> <b>18 volt</b>	1 x 8300 (10000 max.) WRMS at 1 ohm, linkable into 1 x 16000 (19.000 max.) WRMS at 2 ohm <b>input voltage max 18 volt</b>	<b>2.999</b>
<b>GZ PA 1.10000SPL</b> <b>HC</b> <b>16 volt</b>	Monoamp, 1 x 8800 <b>already at 12 volt</b> (10000 max.) WRMS @ 1 ohm, linkable into 1 x 16000 (19.000 max.) WRMS @ 2 ohm <b>input voltage max 16 volt</b>	<b>3.695</b>
<b>GZ PA 1.20000SPL</b> <b>18 volt</b>	1 x 17000 (20000 max.) WRMS @ 2 ohm <b>input voltage max 18 volt</b>	<b>6.700</b>
<b>GZ PA 1.20000SPL</b> <b>HC</b> <b>16 volt</b>	1 x 17600 <b>already at 12 volt</b> (20000 max.) WRMS @ 2 ohm <b>input voltage max 16 volt</b>	<b>6.999</b>



