

## ● HA-205 SPECIFICATIONS:

| FUNCTION              |  |
|-----------------------|--|
| Output Voltage(DC/AC) | $\pm 85\text{V}(170\text{Vp-p})$                       |
| Output Current(DC/AC) | $\pm 450\text{mA}/900\text{mA p-p}$                    |
| Output Power(AC Peak) | 90 VA  |
| Bandwidth(-3dB)       | 3MHz(100Vp-p)  |
| Slew Rate(Typ.)       | 2500V/us   |
| DC Offset Range       | 0 ~ $\pm 80\text{V}$                                   |
| Gain(Voltage)         | 0 ~ 35   |
| Output Resistor       | 10 $\Omega$  |
| Protec Resistor       | 500 $\Omega$ /80Watt                                   |
| Safe Loading          | $\geq 190\Omega$ at 170Vp-p                            |
| AMPL. Control         | 10 Turn VR   |
| Offset Control        | Switch + 10 Turn VR                                    |
| Monitor Output        | Fix 100:1(-40dB) for Oscilloscope 1M Impedance         |
| Input Range           | 0~ $\pm 10\text{V}$ or 20Vp-p, 10K $\Omega$ Impedance. |
| Dimensions/Weight     | 230(W)x170(H)x310(D)mm/ 5.0Kgs.                        |
| Power Source/Fuse     | 90~240V AC, 50/60 Hz/ 3A                               |
| Output Protection     | 1. Fuse 2. Protection Resistor 3. Microprocess Control |