

GT650P

SPECIFICATIONS



ACOUSTIC & ELECTRICAL SPECIFICATIONS:

| | |
|----------------------------|--------------------------------------|
| Max. Output Power: | 80 watts (40 x 2) |
| Continuous Output Power: | 50 watts @ <1% THD |
| Crossover Frequency: | 80Hz - 250Hz (continuously variable) |
| Inputs: | Speaker Level & Line Level |
| Gain (@20W output): | 42 |
| Input Impedance: | |
| High Level Input | 40K ohms |
| Low Level Input | 65K ohms |
| Current Consumption: | |
| @ Standby (max): | 15mV |
| @ Idle: | 0.4A |
| @ Max. Output: | 11A |
| Level Required to Turn On: | |
| (Line Level): | 6mV |
| (Speaker Level): | 35mV |
| ON to Standby: | 2.5 min. |

ACOUSTIC & ELECTRICAL SPECIFICATIONS: (cont'd)

| | |
|----------------------------------|-----------------------------------------------------|
| Low Frequency Transducer: | |
| Design: | Dual voice coil, high polymer laminate woofer cone. |
| Impedance: | 2.3 ohm |
| Frequency Response: | 50 - 250 Hz |

OPERATIONAL NOTES:

1. Red LED is ON at all times during normal operation.
2. Green LED will pulse ON with bass notes in music program only.
3. After 2.5 minutes of no signal input, unit will go into standby mode. Both LED's will be OFF.

SYSTEM COMPONENTS:

| | |
|------------|------------------------------|
| Enclosure: | #106023-1(Not For Sale) |
| Grille: | #111002-1BK |
| Amplifier: | #420011-2 |
| Woofer: | #S6C170-27-SP (Not For Sale) |

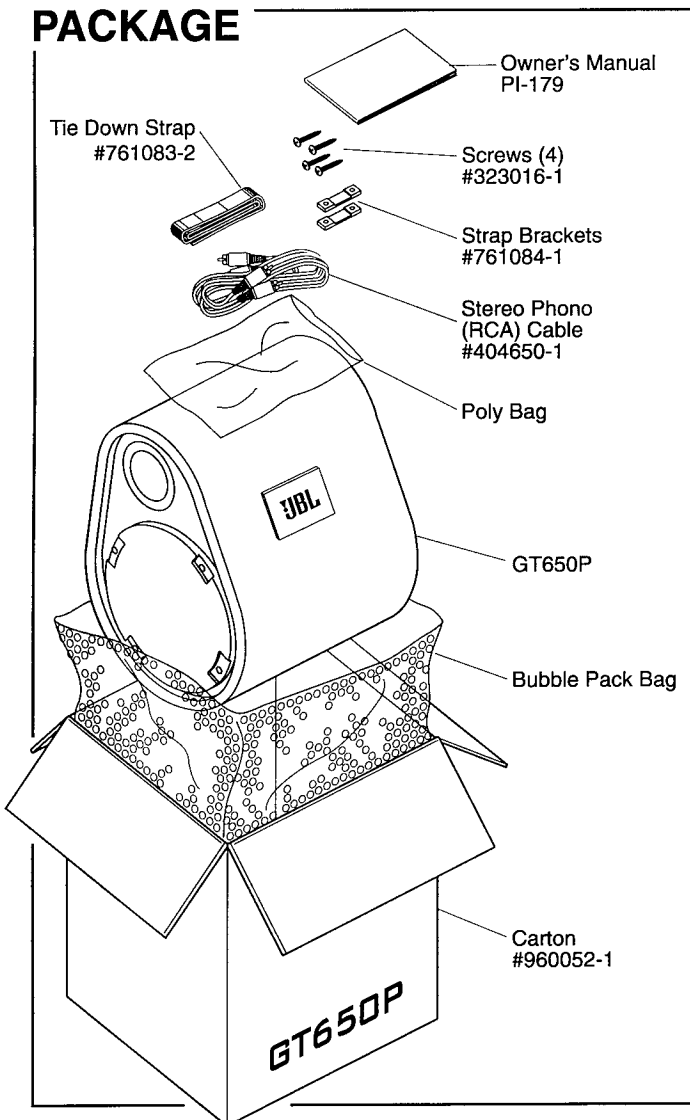
PHYSICAL SPECIFICATIONS:

| | |
|-----------------------|-----------------------------------------------------|
| Enclosure Dimensions: | 12-1/8 x 8-1/8 x 12-1/8 inches 308 x 206 x 308mm |
| Shipping Weight: | 11 1/2 lbs. (5.2 kg) |

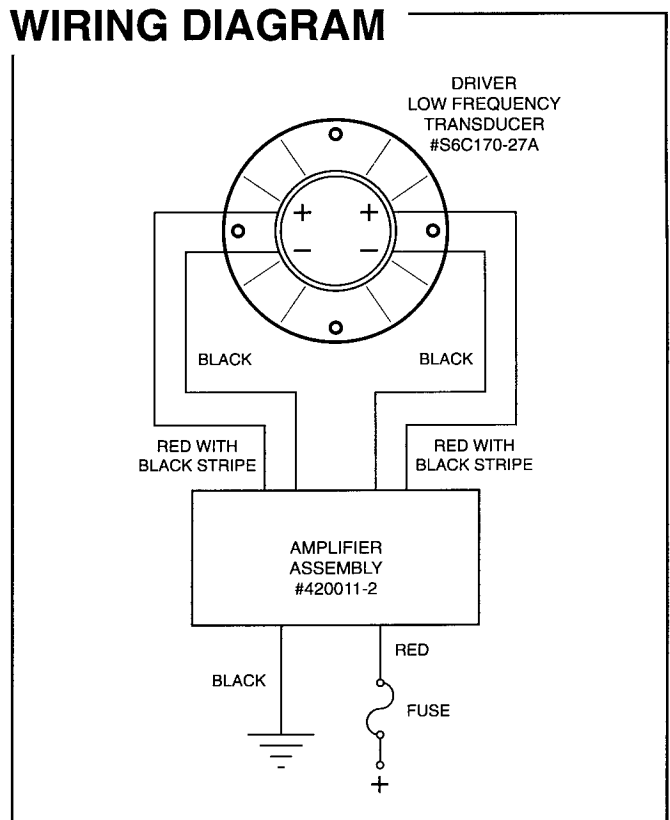
WARRANTY INFORMATION:

Refer to the Warranty Statement packed with each product.

PACKAGE



WIRING DIAGRAM



REV A 9-97

GT650P

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COMPONENT EXPLODED VIEW

