

# **BR** *S E R I E S* *loudspeakers*



 **YAMAHA**

**F**ive BR models are designed to fit the budgets of performing musicians, small churches, and schools while delivering the full-frequency response and high output of more costly systems. Although their "BR" prefix was chosen to represent "bass reflex," it also proves very appropriate for describing the line's advanced feature set...

**Built Right...**Combining our knowledge of acoustics and advanced computer controlled woodworking, Yamaha crafts the BR line of sound reinforcement loudspeakers for both great sound and affordability. High power woofers provide amazing punch, and a pre titanium 1" compression driver assures excellent high frequency performance. Each model's large steel handles, corner protectors, and built-in pole sockets, assure both durability and flexibility.

**Better Response...**BR cabinets are carefully designed for the best balance of small, easy to handle size and great low-frequency response, using Bass Reflex technology. High-frequency response is also enhanced with a new titanium HF driver and 90° by 40° non-resonant horn.

**Best Reliability...**All BR-Series models are covered by a three-year warranty. With integral protection circuitry built into the passive crossover, you can expect a long life of high output and minimal distortion.

Whichever model you choose, your message is sure to be heard using BR-Series loudspeakers...and you can take the savings to the bank!

## THE NEW BR-SERIES FROM YAMAHA COMBINES AFFORDABILITY WITH HIGH PERFORMANCE



### BR10

|  |                         |
|--|-------------------------|
| Woofer .....                               | 10"                     |
| Tweeter (diaphragm) .....                  | 1" Titanium             |
| Frequency Response (-10dB) .....           | .65Hz-20kHz             |
| Power Handling (noise*/program/peak) ..... | 125/250/500             |
| * EIA RS426                                |                         |
| Nominal Impedance .....                    | .8 ohms                 |
| Sensitivity 1W, 1m .....                   | 96dB                    |
| Input Connectors .....                     | 2 X 1/4" Phone          |
| Dimensions W x H x D (approximate) .....   | 14 3/4" x 21" x 12 3/4" |
| Weight (lbs.) .....                        | 31.5                    |



### BR12

|  |                             |
|--|-----------------------------|
| Woofer .....                               | 12"                         |
| Tweeter (diaphragm) .....                  | 1" Titanium                 |
| Frequency Response (-10dB) .....           | .65Hz-20kHz                 |
| Power Handling (noise*/program/peak) ..... | 150/300/600                 |
| * EIA RS426                                |                             |
| Nominal Impedance .....                    | .8 ohms                     |
| Sensitivity 1W, 1m .....                   | 97dB                        |
| Input Connectors .....                     | 2 X 1/4" Phone              |
| Dimensions W x H x D (approximate) .....   | 15 3/4" x 22 1/2" x 13 1/4" |
| Weight (lbs.) .....                        | 35.2                        |



### BR15

|  |                         |
|--|-------------------------|
| Woofer .....                               | 15"                     |
| Tweeter (diaphragm) .....                  | 1" Titanium             |
| Frequency Response (-10dB) .....           | .60Hz-20kHz             |
| Power Handling (noise*/program/peak) ..... | 200/400/800             |
| * EIA RS426                                |                         |
| Nominal Impedance .....                    | .8 ohms                 |
| Sensitivity 1W, 1m .....                   | 98dB                    |
| Input Connectors .....                     | 2 X 1/4" Phone          |
| Dimensions W x H x D (approximate) .....   | 19" x 25 3/4" x 14 1/2" |
| Weight (lbs.) .....                        | 46.9                    |



Steel corner protectors keep your cabinets free from dings and damage associated with frequent transport.



Large metal handles mounted at each cabinet's center of gravity make them very easy to carry.



All models, including the monitors, come with stand/pole sockets for flexibility of use.



### BR12M

|  |                         |
|--|-------------------------|
| Woofer .....                               | 12"                     |
| Tweeter (diaphragm) .....                  | 1" Titanium             |
| Frequency Response (-10dB) .....           | .65Hz-20kHz             |
| Power Handling (noise*/program/peak) ..... | 150/300/600             |
| * EIA RS426                                |                         |
| Nominal Impedance .....                    | .8 ohms                 |
| Sensitivity 1W, 1m .....                   | 97dB                    |
| Input Connectors .....                     | 2 X 1/4" Phone          |
| Dimensions W x H x D (approximate) .....   | 22 1/2" x 16" x 13 1/4" |
| Weight (lbs.) .....                        | 34.3                    |



A large non-resonant, constant-directivity horn provides even 90° X 40° high-frequency dispersion.



### BR15M

|  |                             |
|--|-----------------------------|
| Woofer .....                               | 15"                         |
| Tweeter (diaphragm) .....                  | 1" Titanium                 |
| Frequency Response (-10dB) .....           | .60Hz-20kHz                 |
| Power Handling (noise*/program/peak) ..... | 200/400/800                 |
| * EIA RS426                                |                             |
| Nominal Impedance .....                    | .8 ohms                     |
| Sensitivity 1W, 1m .....                   | 98dB                        |
| Input Connectors .....                     | 2 X 1/4" Phone              |
| Dimensions W x H x D (approximate) .....   | 25 3/4" x 19 1/4" x 14 1/2" |
| Weight (lbs.) .....                        | 46                          |

**BR**  
S E R I E S

Specifications subject to change without notice

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