

## Gale 3045

Flagship of the 30 Series, the 3045 brings unsurpassed levels of performance to the to the Gale line-up. Offering incredible bass and a sensationally smooth mid-range and treble delivery, the 3045 is a true performer in both two-channel and home theatre environments. Used in the latter setting, the most impressive results are achieved in conjunction with other models from the highly-acclaimed 30 Series.

Developed using the latest acoustic technologies and design principles, the 3045's smart cabinets are offered in two attractive finishes to suit any setting.

## **S**pecifications

| Frequency response                 | 35Hz–20kHz                        |
|------------------------------------|-----------------------------------|
| Sensitivity (for 2.83v)            | 88dB                              |
| Impedance (nominal)                | 4–8 Ohms                          |
| Recommended amplifier power rating | 15–100 watts                      |
| Low frequency drivers              | I x 8" (20cm) side-firing         |
|                                    | I x 5.5" (I4cm)                   |
| High frequency driver              | I x I" (25mm) soft dome           |
| Crossover                          | 3-way 1st order                   |
| Terminals                          | Gold plated bi-wireable           |
| Ports                              | 2 x front                         |
| Dimensions                         | 910(h) x 160(w) x 292(d) mm       |
|                                    | 35.5(h) x 6.3(w) x 11.5(d) inches |
| Weight                             | 13.6kg / 29.2lbs (each speaker)   |
| Shielded                           | Partially                         |
| Finish                             | Black ash / beech                 |
|                                    |                                   |



Gale's commitment to producing fine quality and excellent value speaker systems has resulted in a number of prestigious awards.



Gale's policy is one of continuous improvement. Design and specifications are therefore subject to change without prior notice.

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