



## KRK SYSTEMS RP6 G3

### TECHNICAL DETAILS

Speaker category	Stage speaker
Speaker type	Active
Max. SPL (dB; @1m)	107
Frequency range (Hz)	38 ~ 35000 (-10dB)
LF transducer	1 x 6"
HF transducer	1 x 1"
Nominal coverage (h/v; °)	N/A
Continuous power (W)	73 (48 LF + 25 HF)
Connectors	1 x 3-pin XLR/F
Connectors	1 x 6.3mm TRS
Connectors	1 x RCA
Width (mm)	224
Height (mm)	330
Depth (mm)	276
Net weight (kg)	8.8

### PRODUCT DESCRIPTION

SQM Rental House presents an active Rokit Powered G3 near-field monitor from KRK Systems. The two-way column is equipped with a 6-inch woofer made of aramid fiber and a 1-inch soft-dome tweeter. The transducers are magnetically shielded.

The RP6 G3 has an amplifier with 73 watts of power - 48 watts for the low-frequency channel and 25 watts for the high-frequency channel. The crossover frequency reaches 2300Hz and the monitor reproduces frequencies in the range from 38 to 35000 Hz. The AB-class amplifier also reaches 107dB of the maximum sound pressure level.

The rear panel of the Rokit 6" device is equipped with an unbalanced RCA (7k $\Omega$ ) slot and a balanced 6.3mm TRS and 3-pin XLR (10k $\Omega$ ) connectors. In addition to the slots there are also three knobs - one for low tones setting (-2, -1, 0, 1dB), second for high tones (-2, 1, 0, 2dB) and third for general system volume (-30, -6, 0, 3, 6dB).

The solid but lightweight monitor housing is made of MDF. The whole weighs 8.8 kilograms.

Product link:

<https://rentalhouse.sqm.eu/gb/speakers/534-krk-systems-rp6-g3.html>