

# Niles NI-GS-4-KIT Outdoor Sound System with Crown CDi 2/300 Amplifier and 4x NI-GS-4 Speaker

CDi DriveCore Model	Channels	Network Control	DSP	Control Port	BLU link
2 300	2	+	+	+	
2 300BL	2	+	+	+	+
4 300	4	+	+	+	
4 300BL	4	+	+	+	+
2 600	2	+	+	+	
2 600BL	2	+	+	+	+
4 600	4	+	+	+	
4 600BL	4	+	+	+	+
2 1200	2	+	+	+	
2 1200BL	2	+	+	+	+
4 1200	4	+	+	+	
4 1200BL	4	+	+	+	+

## Output Power: Dual Mode - All Channels Driven

CDi DriveCore Model	Channels	2Ω	4Ω	8Ω	16Ω	70Vrms	100Vrms
2 300 / 2 300BL	2	150W	300W	300W	150W	300W	300W
4 300 / 4 300BL	4	150W	300W	300W	150W	300W	300W
2 600 / 2 600BL	2	300W	600W	600W	300W	600W	600W
4 600 / 4 600BL	4	300W	600W	600W	300W	600W	600W
2 1200 / 2 1200BL	2	850W	1200W	1200W	600W	1200W	1200W
4 1200 / 4 1200BL	4	850W	1200W	1200W	600W	1200W	1200W

**Minimum Guaranteed Power (1kHz, all channels driven, max distortion 0.5%, duration 0.5 seconds, 120 - 240Vrms - 50/60Hz)**

## Output Power: Bridge Mono Mode - All Channels Driven

CDi DriveCore Model	4Ω	8Ω	16Ω	140Vrms	200Vrms
2 300 / 2 300BL	300W	600W	600W	600W	600W
4 300 / 4 300BL	300W	600W	600W	600W	600W
2 600 / 2 600BL	600W	1200W	1200W	1200W	1200W
4 600 / 4 600BL	600W	1200W	1200W	1200W	1200W
2 1200 / 2 1200BL	1200W	2400W	2400W	2400W	2400W
4 1200 / 4 1200BL	1200W	2400W	2400W	2400W	2400W

**Minimum Guaranteed Power (1kHz, all channels driven, max distortion 0.5%, duration 0.5 seconds, 120 - 240Vrms - 50/60Hz)**

## NI-GS-4

### General

- FamilyLandscape
- Woofer Size4 (Inches)
- Woofer ConstructionPolypropylene Cone Woofer with NBR Surround
- Tweeter(s)Aluminum Dome Tweeter
- Frequency Response115Hz- 20Khz
- Impedance8 (Ohms)
- Power Handling90 (Watts)
- Sensitivity84 (dB)
- Crossover2.8kHz
- DimensionsLxWxH, in/mm: 8.76 x 5.85 x 10.24 / 222.4 x 148.6 x 260 with arm extended

### Shipping Info

- Length10 (Inches)
- Width10 (Inches)
- Height10.8 (Inches)

- Weight6.82 (Lbs)
- Unit of MeasureEach
- UPC760514018143

**Other Specifications**

- Line Voltage:70V/100V
- Transformer Tap Settings:3.75W (70V only), 7.5W, 15W, 30W, 8 Ohm (Bypass)