



MODEL

2-wheeled base & handle

ELECTRICAL RATING

Single phase, 230VAC, 50Hz

POWER CONSUMPTION

137 – 331W

DIMENSIONS & WEIGHT

93.0 (h) x 58.0 (w) x 48.0 (d) cm
51kg

AIR FLOW

181 – 906 m³/hr (107 – 533 CFM)

NOISE LEVEL

47.9 – 75.1 dB at unit
38.5 – 62.9 dB at 1m away

FILTERS

Stage 1: Pre-filter (M5)

Camfil® Part No. 715-00-0203
400 (h) x 400 (w) x 48 (d) mm

Stage 2: HEPA filter (H13),

Camfil® Part No. 715-00-0163
400 (h) x 400 (w) x 110 (d) mm

Stage 3: Carbon filter (G4)

Camfil® Part No. 715-00-0162
400 (h) x 400 (w) x 50 (d) mm

AREA COVERAGE

18.6 – 92.9m² (4 air changes per hour)
37.2 – 185.8m² (2 air changes per hour)

VOLUME TREATMENT

45 – 226m³ (4 air changes per hour)
90 – 452m³ (2 air changes per hour)

Designed for rapid remediation in large spaces and situations with high risk of infection, the Novaerus NV 1050 uses patented ultra-low energy plasma technology combined with a triple-stage Camfil® filter system to provide a combined solution for air dis-infection and particle removal.