

Typical Specifications

Model: GC ZB110

Description: Fan shall be ceiling mounted, direct driven, centrifugal exhaust fan.

Certifications: Fan shall be listed by Underwriters Laboratories (UL 507) and UL listed for Canada (cUL 507). Fan shall bear the AMCA Certified Ratings Seal for Sound and Air Performance.

Construction: The fan wheel housing shall be injection molded from a specially engineered resin exceeding UL requirements. The outlet duct shall have provision for an aluminum backdraft damper with continuous aluminum hinge rod. The inlet box shall be minimum 22 gauge galvanized steel. Motor shall be isolation mounted to inlet box. An internal field wiring compartment shall be standard. To accommodate different ceiling thickness, an adjustable mounting bracket shall be provided. A white, non-yellowing, high impact styrene injection molded designer style grill shall be provided as standard. Unit shall be shipped in ISTA Certified Transit Tested Packaging.

Wheel: Wheel shall be centrifugal forward curved type, injection molded of polypropylene resin. Wheel shall be balanced in accordance with AMCA Standard 204-05, Balance Quality and Vibration Levels for Fans.

Motor: Motor shall be infinitely variable speed 4 pole type with permanently lubricated bearings and include impedance or thermal overload protection and disconnect plug. Motor shall be furnished at the specified voltage.

Product: Fan shall be ZB-110 as manufactured by Broan-NuTone of Hartford, Wisconsin.