

Canister/cylinder type

BGS5225AU Black BGS5225AU













- Unique SensorBagless™ Technology: incredibly quiet and powerful with minimal maintenance required
- Thorough cleaning results thanks to the powerful 2200 watt
 motor
- Special All Floor nozzle set with powerful and easy-to-clean carpet, hard floor, and extra-wide upholstery nozzles
- Fully automated SelfClean System: no contact with dust during the filter cleaning process
- **HEPA hygienic filter system:** ideal for allergy sufferers. Exhaust air cleaner than the normal air in your house

Technical Data

Net weight (kg): 8.6 Gross weight (kg): 11.0 Dimensions of the product (mm): 310 x 320 x 470 Standard number of units per pallet : Pallet dimensions: 205 x 81.4 x 121.4 Maximum Power (W): 2200 Frequency (Hz): 50 Length of main cable: 7.2 Plug type: AU plug Energy efficiency class (2010/30/EC): false



Optional accessories

BBZ082BD : Floor nozzle
BBZ102TBB : Turbo brush
BBZ123HD : Hard floor nozzle
BBZ124HD : Hard floor nozzle
BBZ42TB : Turbo upholstery brush



Canister/cylinder type

BGS5225AU Black

BGS5225AU

Performance

- Max power 2200W

- Weight: 6.7 kg (cylinder only)

- Noise Volume: 74 dB(A)

Features

- 3 | Dust container volume
- Innovative SensorBagless™ Technology
- RobustAir™ System for maximum AirFlow
- Filtercleaning: Intelligent SelfClean System with SensorBagless
- Lifetime washable HEPA means no replacement costs
- Electronic variable suction control
- 4 Swivel wheels
- Automatic cable rewind
- Operating radius: 11 m
- Robust woven suction hose with a stylish pattern

Included Accessories

- 3-in-1 accessory: crevice tool and upholstery brush with removable furniture brush
- XXL Upholstery nozzle for fast cleaning of upholstery, especially suitable for animal hair (width: 185 mm)
- Extra long crevice tool
- Innovative ProAnimal turbo brush: TwinBrush with black bristles for picking up dust and red bristles for picking up hair as well as EasyClean for easy maintenance of the nozzle (width 280mm)
- New duo soft parquet floor nozzle