



The original chewing gum removal system



The specially developed GumBusters technique can be used on almost every surface, including asphalt, concrete, paving, natural stone, and most carpets and other internal surfaces.

#### KEY BENEFITS OF THE **GumBuster**

- **Environmentally friendly**
- **Low water consumption**
- **Can be used in business hours**
- **Low noise pollution**
- **For outdoor or indoors**
- **Reduces replacement costs**
- **Effective every time**

#### Technical Specifications

Electrical Supply – 110 V 60 Hz 16 amps  
 Current – 1700 watt  
 Stainless Steel Boiler – 1.3 gallons  
 Steam Pressure in use – 86 PSI  
 Steam temperature – 329° F  
 Steam temperature at nozzle – 266° F  
 Operating Time - continuous  
 Assembled Size (L x W x H)  
                                     -19 x 16 x 35.5 inches  
 Weight – 51 pounds (empty)

#### Supplied with a comprehensive accessory kit, comprising –

Steam hose (A00240)  
 2 x Extension Tube (A00241)  
 Short nozzle (A00246)  
 Long nozzle (A00248)  
 Nylon brush (A00242)  
 Brass brush (A00258)  
 Large floor brush (A00245)  
 Triangular brush (A00244)

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