

# BAZOOKA GUM REMOVER SYSTEM



The patented Bazoooka gum removal machine lets you stand up while instantly removing spot after spot of ground-in gum, sticky candy and adhesive from carpets, hard floors and concrete. Choose from three models to best suit your needs—original Bazoooka with 25-ft cord, battery operated Bazoooka Cordless or the Bazoooka Jr. with a shorter body housing to clean under tables with ease. Use in conjunction with the Bazoooka Spot Remover aerosol. Complete with carpet brush.



425AC

## MODELS

- 420AC Bazoooka
- 421AC Bazoooka Cordless
- 422AC Bazoooka Jr.
- 424AC Bazoooka Jr. Cordless
- 425AC Baby Bazoooka without drill

## SPECIFICATIONS

Motor	Bazoooka/Bazoooka Jr. Bazoooka Cordless	High torque electric Battery powered
Current	Bazoooka/Bazoooka Jr. Bazoooka Cordless	115V, 2.9 amps 14.4V
Casing (all models)	High-impact ABS	
Power Cord	25 ft.	
Ship Dimensions	Bazoooka/Bazoooka Jr.	8"H x 5.5"W x 35"L
Wt./Shipping Wt.	Bazoooka/Bazoooka Jr. Bazoooka Cordless/Jr.	6 lbs./8 lbs. 7 lbs./11 lbs.

## BAZOOKA SPOT REMOVER

Item #N00900

- 100% biodegradable, non-toxic, organic citrus-based solvent specially formulated to work with the Bazoooka.
- Excellent spotter with many uses—removes grease, oil, crayon marks, blood, adhesives and much more.
- Highly concentrated.
- Case of 12 14-oz. aerosol cans.



## THE CONVERTER

MODEL: 986CO

The Converter gives a standard carpet extractor the versatility to be used as a dry vacuum. With a simple attachment, you get the superior suction power of an extraction machine to more thoroughly remove excess dirt and soil from carpets and floors. Available for use with the Polaris, Supernova and Galaxy series. **Item #L11028 Paper Filter Bags, 6-pack.**



## CIRCUIT LOCATOR

MODEL: 988CS

So you've got two power cords and you need to find outlets on different circuits? No problem! Just plug the circuit locator with an extension cord into two wall outlets — the sensor instantly lights up when it's good to go. Use it anytime for any equipment. Prevents potential power overload by taking the guesswork out of locating circuits.