



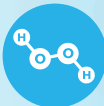
WE ARE RGF®

# The Rapid Recovery Unit® Air Purification and Odor Control System

RGF's Rapid Recovery Unit® (RRU) is the ideal decontamination solution to resolve microbial and odor issues of various types and can be used to rapidly and effectively treat many problem areas. Hotels, cruise ships, property management companies and HVAC contractors have taken a proactive approach in utilizing the RRU to disinfect and mitigate odors in areas of concern.



UV-C LIGHT



H<sub>2</sub>O<sub>2</sub>



CFM



CIRCULATION



TOOLLESS

## Ideal for use in:



HOMES



OFFICES



CONFERENCE  
ROOMS



RESTAURANTS



HOTELS



BOATS



LOCKER  
ROOMS



CLASSROOMS



**RGF**<sup>®</sup>  
ENVIRONMENTAL GROUP, INC.

TO LEARN MORE, VISIT: [RGF.COM](http://RGF.COM)

## Why Use RGF's PHI-CELL® Technology?

Photohydroionization® (PHI) is an active air treatment technology. Active air treatment is the process of reducing air and surface contaminants by recreating natural levels of airborne hydrogen peroxide in occupied areas.

## The Rapid Recovery Unit® Air Purification and Odor Control System (DS option pictured below)



ITEM#	REPLACEMENT CELL	ELECTRICAL	WATTS	DIMENSIONS	SHIP WT.
RRU-16	RRU16-CELL-KIT (2)	110 VAC	110	26"L x 13"W x 15"H 660.4mm x 330.2mm x 381mm (DS option: Hose 2"Dia. x 8'L)	12 lbs.
RRU-16-DS					5.44 kg.
(International)					(DS option:
RRU-25	RRU16-CELL-KIT (2)	220 VAC	105		14 lbs.
RRU-25-DS					6.35 kg.)

### MATERIALS

Stainless steel

### FAN VOLUME

88 CFM (149.51 m<sup>3</sup>/h)

### CELL REPLACEMENT

Recommended after 2 years

### WARRANTY

2 year U.S. and Canada  
(1 year international)

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