



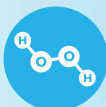
WE ARE RGF®

Rapid Recovery Unit® DS Air Purification and Duct Cleaning System

RGF's Rapid Recovery Unit® model DS is the ideal decontamination solution to resolve microbial and odor issues in various spaces and can be used to rapidly remediate air conditioning duct work following regular duct cleaning.



UV-C LIGHT



H₂O₂



CFM



CIRCULATION



TOOLLESS

Ideal for use in:



HOMES



OFFICES



AC DUCTS



RESTAURANTS



HOTELS



BOATS



LOCKER
ROOMS



CLASSROOMS



RGF
ENVIRONMENTAL GROUP, INC.

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Why Use RGF's PHI-CELL® Technology?

Rapid Recovery Unit® model DS (RRU-DS) utilizes RGF's patented PHI-Cell® technology to generate airborne gaseous hydrogen peroxide (aGHP®). Low level hydrogen peroxide is distributed throughout the space to actively reduce microbes and odors in the air and on surfaces. The RRU-DS features an internal fan to help distribute aGHP® throughout the treatment area and an odor absorbing media filter to help reduce odors.

The Rapid Recovery Unit® model DS is ideal for duct cleaning applications and includes a flexible hose for connection to air conditioning ductwork. Following regular duct cleaning, RRU-DS can help further reduce mold, microbes and odors within the ductwork.

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



ITEM#	REPLACEMENT CELL	ELECTRICAL	WATTS	DIMENSIONS	SHIP WT.
RRU-16-DS	RRU-CELL-KIT	110 VAC	110	26"L x 13"W x 15"H	14 lbs.
(International)				660.4mm x 330.2mm x 381mm	6.35 kg.
RRU-25-DS	RRU-CELL-KIT	220 VAC	105		

MATERIALS

Stainless steel

FAN VOLUME

88 CFM (149.51 m³/h)

CELL REPLACEMENT

Recommended after 2 years
Use part# RRU-CELL-KIT

WARRANTY

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



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