

RFU – SF₆ refill unit

REDRAGON

Oil & Gas Systems International Inc.



The Redragon RFU is a portable handcart (with optional storage cylinder) designed to evacuate, vacuum and refill small sulphur hexafluoride switchgear and breakers.

It operates using a single 3-way valve allow easy switching between evacuation (vacuuming) mode and

filling mode.

It has an integral 6 CFM vacuum pump (10 CFM is optional) capable of producing a blank-off vacuum of less than 20 microns or 0.02 Torr.



Designation	Code	Description
Series	RFU	
Storage	40	40-lb cylinder
	100	100-lb cylinder
Type	S	6 CFM pump
	H	10 CFM pump
Voltage	120	120V, 60Hz, 1-phase
	220	220V, 50Hz, 1-phase

For more information or to request a quotation, please contact Redragon

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The unit is available in a 220V, 50Hz single phase version as well as a 120V, 60Hz single phase version and is complete with 10 foot of power cord.

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135 Turnbull Court • Cambridge • Ontario • N1T 1C6 • Canada •
Tel: +1 519 624-8891 • Fax: +1 519 624-6367 • E-mail: sales@redragon.ca



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