

ROBINAIR®

AN SPX BRAND

RG5410EX

Refrigerant Recovery Machine



Experienced HVAC/R professionals understand that time is money, and the more time they can save doing a job, the more money they make at the end of the day. The new RG5410EX refrigerant recovery machine from Robinair® is specifically designed to save time and money.

The “EX” is for the extreme upgrades we added to the popular RG5410A recovery machine. For example, our high efficiency 1/2 hp motor drives a redesigned compressor that increases volume flow by 20%, saving time spent on each recovery job.

We also improved the performance of the extra-large condenser, and “beefed-up” the inside of the machine, adding heavy-duty components to deliver maximum performance under the harshest conditions. Like its predecessor, the RG5410EX is built to last – and that saves money.

EXTREME PERFORMANCE

1.800.327.5060 www.promaxrecovery.com

ROBINAIR®

Refrigerant Recovery Machine



Technical Specifications
Per ARI 740

Approved for use with:

R-12	R-407C
R-22	R-407D
R-134A	R-408A
R-401A	R-409A
R-401B	R-410A
R-401C	R-411A
R-402B	R-412A
R-404A	R-500
R-406A	R-502
R-407A	R-507
R-407B	R-509

RG5410EX Key Features

- Extremely fast recovery of all commonly used CFC, HFC and HCFC refrigerants, including R410A.
- An automatic low-pressure cut-off switch turns the machine off at 15 of vacuum, eliminating unnecessary wear and tear on the machine.
- Auto-purge helps clear any residual refrigerant, leaving the machine “ready to go” for the next service call.
- Padded handle grip makes carrying the machine to job sites easier and more comfortable.

RG5410EX Specifications

Recovery capabilities	Vapor, liquid, push/pull
Compressor	Oil-less, 100:1 compression ratio
Motor	Direct drive _ hp, high efficiency
Size	19 L x 13 H x 9 W
Weight	34 lbs. 15.4kgs
Electrical	220-240V 50 Hz
Approvals	ARI-740, UL, CE and TUV - pending
Warranty	1-year

Recovery Ratings per UL

	lbs./min			kg/min		
	Vapor	Liquid	Push/Pull	Vapor	Liquid	Push/Pull
R-12	.41	4.77	14.50	.18	2.17	6.59
R-22	.41	4.77	14.50	.18	2.17	6.59
R-134A	.32	4.14	11.70	.14	1.80	5.32
R-407C	.34	4.78	11.40	.15	2.17	5.18
R-410A	.44	5.13	14.10	.20	5.13	6.41

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UL Certified

Per ARI Standard 740-98.

To meet or exceed EPA regulations. Refrigerant Recovery Machine 8EA7.

