



RG4.0

Bosch introduces its **FIRST** recovery machine – with competitive recovery rates on all refrigerants (included A2L). With an 1/2 HP / 1750 rpm motor – this design provides better recovery throughout, in all conditions. Packaged in the recognisable Bosch housing the RG4.0 out-performs all competitors, but remains lightweight and compact. The RG4.0 will meet your needs now, and those in the future.

- Suitable for A2L refrigerants such as R32**

Refrigerants	R32, R-1234YZ, R-1234ZE, RRR12, R22, R134A, R401A, R401B, R401C, R402A, R402B, R404A, R406A, R407A, R407B, R407C, R407D, 408A, R409A, R410A, R411A, R411B, R412A, R417A, R422A, R422D, R427A, R500, R502, R507, R509 and others
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Recovery Rates (tested to UL standards)		R410A	R22	R134a
	Liquid Capacity, max push pull: (kg/hr)	410.5	367.62	306.24
	Liquid recovery rates: (kg/hr)	122.1	199.46	103.62
	Vapour recovery rates: (kg/hr)	10.7	9.90	7.26

- Available in both 110v and 220v**

Product codes	240v – S070291GB 110v – S070290GB
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Compressor	Single cylinder 1/2 HP, 1700 / 1750 rpm (110) 1/2 HP, 1400 / 1450 rpm (240)
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Voltage	240V 50-60 Hz or 110V 50-60 Hz/250W
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Fuse	12A (110) 8A (240)
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- Maximum operating pressure of 38.5 bar / 550 psi**

Temperature Range	0 – 50 Degrees
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High Pressure Cut Out	550 psi / 38.5 bar
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World-leading products for air conditioning and refrigeration professionals



SRW

SRW Unit 4 Harbour Way Shoreham By Sea West Sussex BN43 5HG

Delivery to UK Mainland is free on orders over £50. Under £50 please allow £6.75 for carriage. Prices exclude VAT. Terms & conditions on request E&O



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PRODUCT-INFO

ESSENTIAL COMPONENTS
FOR THE PROFESSIONAL

RECOVERY RATES

REFRIGERANT
RECOVERY
MACHINES



RG4.0						
	PUSH PULL		LIQUID		VAPOUR	
	kg/min	kg/hr	kg/min	kg/hr	kg/min	kg/hr
R410A	6.84	410.5	2.04	122.10	0.18	10.7
R22	6.13	367.62	1.99	199.46	0.17	9.90
R134a	5.10	306.24	1.73	103.62	0.12	7.26



MINIMAX						
	PUSH PULL		LIQUID		VAPOUR	
	kg/min	kg/hr	kg/min	kg/hr	kg/min	kg/hr
R410A	5.90	354.00	1.50	90.00	0.15	9.00
R22	5.67	340.20	1.22	73.20	0.13	7.80
R134a	4.53	271.80	1.03	61.80	0.11	6.60



RG 3000						
	PUSH PULL		LIQUID		VAPOUR	
	kg/min	kg/hr	kg/min	kg/hr	kg/min	kg/hr
R410A	3.82	229.13	0.97	58.25	0.14	8.18
R22	3.67	220.19	0.79	47.38	0.12	7.09
R134a	2.93	175.92	0.67	40	0.1	6

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**ALL UNITS ARE
A2L COMPATIBLE**



BOSCH

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