REFRIGERANT GAS

RFB2

Automatic refrigerant gas recovery with scale

Weighing
INTEGRATED SCALE

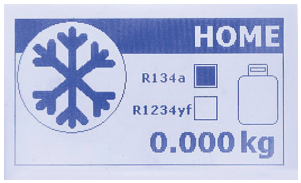
Automatic
RECOVERY AND STORAGE CYCLE

Measurement
RECOVERED GAS QUANTITY

- Process controlled by control unit
- Circuit filtering and cleaning at each cycle
- Automatic compressor oil separator
- Internal filter drier
- Automatic exhausted oil drain
- Couple of quick couplings R134 (Lp/Hp)







Panel mounted
Safety valve/Manual exhaust valve for non-condensable gases
Lp/Hp panel taps
4.7" display

On display
27 languages software
Digital reading of the inlet pressure
Alarm on display for cylinder too full
Filter maintenance warning
Reset at cylinder change

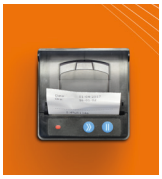






OPTIONAL

RFB2-P: Printer (panel with pre-cut)
BRF: Recovery cyilinder (12 L) with quick couplers
BRF-YF: Stocking R1234Y freon cylinder (12 L)
R1234YF: Freon junctions kit R1234YF A/P B/P
PPT PIERCING: Pliers for refrigerant extraction





	RFB2 123N80300	
Type of refrigerant	R134 - R1234YF	
Recovery compressor (in liquid phase)	0.7	lb/min
Electronic scale with load cell	80	Kg
¼ SAE flexible hoses	3	m
Exhausted oil drain container	250	cc
Power supply	monofase 230 V - 50 Hz	
'A' Weighted sound pressure level (LPA)	< 70	dB(A)

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REFRIGERANT GAS

RGF

Semi-automatic refrigerant gas recovery

R134a / R1234yf
TYPE OF REFRIGERANT

Semi-automatic
RECOVERY AND STORAGE CYCLE

Measurement
RECOVERED GAS QUANTITY

- Self-cleaning filters
- Circuit filtering and cleaning at each cycle
- Automatic compressor oil separator
- Every kind of CFC and HCFC refrigerant
- Automatic exhausted oil drain





R134 | R1234YF





OPTIONAL

BRF: Recovery cyilinder (12 L) with quick couplers
BRF-YF: Stocking R1234Y freon cylinder (12 L)
R1234YF: Freon junctions kit R1234YF A/P B/P
PPT PIERCING: Pliers for refrigerant extraction
BGF: Weight scale



	RGF 123080100	
Type of refrigerant	R134 - R1234YF	
Recovery compressor (in liquid phase)	0.9	lb/min
¼ SAE flexible hoses	3	m
Exhausted oil drain container	250	cc
Tank pressure gauge	0 - 25	bar
Power supply	monofase 230 V - 50 Hz	
'A' Weighted sound pressure level (LPA)	< 70	dB(A)

OPTIONAL

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