

Reclaiming



Reclaiming unit – JV-90 A2L

Successor of Van Steenburgh

for maximum separation of oil, acid, moisture and hard particles contaminants through special unique method of pumping the refrigerants (liquid or vapour) into the separation chamber

Reclaiming system meeting ARI 740

- Manufactured to customers specifications with options to handle R134a, R22, R404, R410 and most alternates in the same range including refrigerant group A2L (R1234yf, R32)
- Special gas detection system at critical points.
- Compressor equipped with sight glass for oil level control
- Pumps to required vacuum levels with no harm to the compressor
- Protected against overpressure (34 bar)
- CE declaration



Technical specification:

Compressor	semihermetic
Recovery capacity (liquid)	about 2,3 kg/min
Power supply	3x400V / 50Hz
Power consumption	3,2 kW
Input Output	3/8 SAE
Hoses with valve 3/8 SAE	
On board storage	cca 40 kg
Dimensions WxDxH	28"/71 cm - 24"/61 cm - 60"/152 cm (with casters)
Weight	530 lbs/240 kg (approx.)



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