QVBC.SA13136

Commercial Refrigeration Recovery/Recycling Equipment Certified for Performance Characteristics in Accordance with the United States Clean Air Act

Commercial Refrigeration Recovery/Recycling Equipment Certified for Performance Characteristics in Accordance with the United States Clean Air Act

APPION INC SA13136

2800 S Tejon St

Englewood, CO 80110-1208 USA

Certified for performance in accordance with EPA's Minimum Requirements for Recycling or Recovery Equipment.

Performance Data

Model Dsg	Refrigerant	Push/Pull Recovery Rate (kg/min)	Liquid Recovery Rate (kg/min)	Vapor Recovery Rate (kg/min)	Final Recovery Vacuum Level kPa	High Temp (104 F) Vapor Recovery Rate (kg/Min)
G5 TWIN	R22	7.54	4.7	0.28	50.53	0.27/0.28(++)
	R134A	7.20	3.7/4.6(+)	0.20/0.21(++)	50.53	_
	R407C	7.99	5.41	0.25	50.53	_
	R410A	9.30	7.8	0.25	50.53	_
G1 SINGLE	R22	4.90	3.88	0.12	50.53	0.14
	R134A	4.28	2.36	0.10	50.53	
	R407C	5.14	2.65	0.14	50.53	_
	R410A	5.52	1.96	0.12	50.53	_

^{(+) -} Using high speed direct liquid procedure - Inline cooling procedure per the unit operating manual.

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^{(++) -} Vapor rate obtained using the optional cooling coil accessory.