

Chiller Max

Commercial Recovery Systems



The latest commercial refrigerant recovery solution, the JAVAC CHILLER MAX is a portable machine specially designed to recover large volumes of refrigerant.

Applications

- ▶ Ideal for transferring refrigerants on large job-sites
- ▶ Supermarkets
- ▶ Chiller plants
- ▶ Cold storage and production

Features and Capabilities

- ▶ Oil free compressor compatible with CFC/HCFC/HFC refrigerants
- ▶ Self-purging design to prevent cross-contamination
- ▶ Multi-function valve design for simple operation
- ▶ In-built protection system
- ▶ Compact and portable



CRS5000/6000

Features	Technical Specifications		
	CHILLER MAX	CHILLER MAX 2	CHILLER MAX 3
Refrigerants	R410A, R22, R134A, R407C, R404A, R507A		
Voltage	220/240VAC, 50hz, 1Ph		
Push/Pull Recovery Rate	1300 kg/hr	1900 kg/hr	1900 kg/hr
Liquid Recovery Rate	240 kg/hr	300 kg/hr	320 kg/hr
Vapour Recovery Rate	80 kg/hr	80 kg/hr	80 kg/hr
Working Temperature	0-50°C	0-50°C	0-50°C
Part Number	CRS5000	CRS6000	CRS7000



CRS7000

Contact JAVAC for more information
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