the new mcw low profile

space-saving chiller design

Features and Benefits

Reverse Cycle (standard)

ARINE AIR SYSTEMS .

- · Hot gas bypass maintains unit online while heating in low water temp condtions
- 25% more condenser area than similar low profile units gives improved performance and reliability
- Distributor and manifold for refrigerant entering the condenser improves condenser performance compared to units with headers
- Expansion valve modulates refrigerant for improved performance
- R22 (standard) 417A available
- Stainless steel drain pan
- · Removable PVC water headers resist corrosion and erosion
- Electrical box can be remote mounted up to 6'

Marine Air Systems Introduces The New MCW Low Profile Chiller

MCW-LP 60 5 Ton Scroll Chiller

Height (in/mm)	Length (in/mm)		Depth (in/mm)			Weight (lbs/kg)	
18.25/464	24.12/613		12/305			174/79	
Volt/Hz/Ph	FLA Cool	FLA Cool	LRA	KVA Cool	KVA RC	MCC	Price
230/60/1	18.2	25.3	169.0	4.2	5.8	45.0	\$8600.00
230/60/3	13.3	16.7	128.0	5.3	6.7	29.0	\$8600.00
220/50/3	12.5	18.4	172.0	4.8	7.0	29.0	Call for price
380/50/3	6.8	8.9	67.0	4.5	5.9	14.0	Call for price
460/60/3	6.7	8.4	63.0	5.3	6.7	14.0	Call for price
220/50/1	Use 230/60/3 Compressor w/Freq Drive						

