



# COOLING TECHNOLOGY INSTITUTE

P. O. Box 73383, Houston, Texas 77273 · 2611 FM 1960 West, Suite A-101, Houston, Texas 77068  
Phone: 281.583.4087 · Fax: 281.537.1721 · email: vmanser@cti.org · http://www.cti.org

**SPX Cooling Technologies (Marley)**  
**MHF Series of CTI Certified Closed-Circuit Fluid Coolers**  
**CTI Certification Validation Number 04-14-07**  
**March 10, 2011 (Revision 2)**

MHF702B082	MHF703C082	MHF704D082	MHF705F082	MHF706E082	MHF707H082
MHF702B122	MHF703C122	MHF704D122	MHF705F122	MHF706E122	MHF707H122
	MHF703C124	MHF704D124	MHF705F124	MHF706E124	MHF707H124
MHF702C082	MHF703D082	MHF704E082	MHF705H082	MHF706H082	MHF707J082
MHF702C122	MHF703D122	MHF704E122	MHF705H122	MHF706H122	MHF707J122
	MHF703D124	MHF704E124	MHF705H124	MHF706H124	MHF707J124
MHF702D082	MHF703E082	MHF704G082	MHF705J082	MHF706J082	MHF707L082
MHF702D122	MHF703E122	MHF704G122	MHF705J122	MHF706J122	MHF707L122
	MHF703E124	MHF704G124	MHF705J124	MHF706J124	MHF707L124
		MHF704H082	MHF705K082	MHF706L082	MHF707M082
		MHF704H122	MHF705K122	MHF706L122	MHF707M122
		MHF704H124	MHF705K124	MHF706L124	MHF707M124
				MHF706M082	MHF707N082
				MHF706M122	MHF707N122
				MHF706M124	MHF707N124
				MHF706N082	
				MHF706N122	
				MHF706N124	

## Footnotes:

- Options and accessories that do not affect thermal capacity are included in the CTI thermal performance certification.
- Process fluids included in the CTI thermal performance certification of the MHF Series of closed circuit fluid coolers are water, propylene glycol solutions up to 50% concentration, and, ethylene glycol solutions up to 50% concentration.