

CIRCULATION HEATERS

DATA SHEET

Date:	Quote Number:				AT Part #				Qı				Quote	uoted by:				
Company:						Contact:						User						
Street:						Phone:							Di	Distr.				
City:						Fax:							O	OEM				
State: Zip:				E				Email:								Com.		
·			Тур	pe of Oil:				Type of Gas:										
_	MATERIAL		Heat Transfer Oil:							Other:								
TO BE HEATED			Type of Water:															
DESIGN	Volts:		Kilowatts:				Phase:			Watt			t Densi	Density:				
	Operating Pressure:		Max/Design Press:			Inlet Temp:				Outlet Temp:				Inlet and Outlet Center to Center:				
	Flow Rate Operating:	v ASME e Max: Design			n Only:	Only: Certify:				Horizontal Mounted:			-		Vertically Mounted:			
HEATER DATA	Screw Plug Size:						Screw Plug Material:											
	Flange Size:			Flange Material:			Flange Ra				Rating:			Flan	Flange Face Type:			
	Sheath Material:			Number of Elemen			Approxi Length:			imate Immersed			Арр	Approximate Cold Area:				
	Housing NEMA Type: 1 4 7 4/7			Housing Ma			Vlaterial:			Standoff Con				Constru	nstruction:			
	Housing T.S. Range:			Process T.C.				C. Type:				High Limited				T.C. Type:		
Vessel Size:							Ves	Vessel Material:						Insulate Vessel:				
VESSEL DATA			Thermostat Range:				Th			nermostat Enclosure NEM/				NEMA	/IA Type:			
SPECIAL FEATURES	Passivate:						Electropolish:											
	UL Recognized CSA Recognized CE Recognized Customer Drawing Approval Required						Installed Indoor Installed Outdoor											
	Explain other Special Features:																	