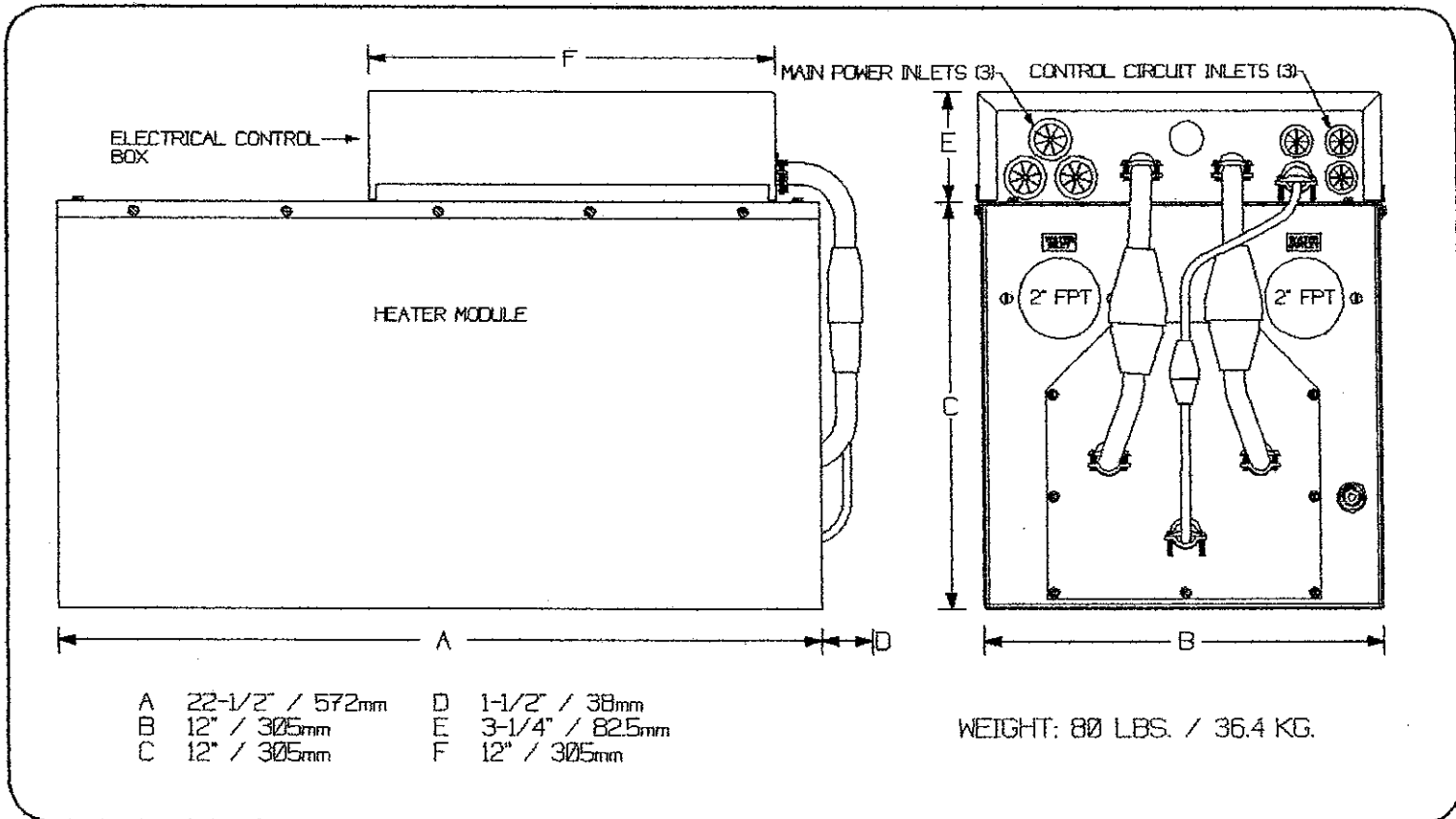




IH SERIES IMMERSION HEATER MODULE

The IH Series Immersion Heating Module has been specifically designed as a compact source of hot water heat for marine chilled water/heating systems. The heating provided from this unit is achieved through the use of electric heating elements. The system water is circulated through the heater module tank where it is heated by the electric elements. Water temperature is maintained automatically by a digital solid state temperature controller. The heater module can be operated as a stand-alone unit or in series or parallel with a single or multiple chiller system. The heater module housing has been designed to allow a Aqua-Air Alpha 2-5 ton chiller to be bolted directly to the top of the heater module. The heater module electric box can then be remotely mounted by using optional extension cables for the electrical connections. The wiring connections are all electrical quick-connect plugs that make remote mounting the electric box a simple operation.



AQUA-AIR MANUFACTURING, div. of the James D. Nall Co., Inc.
 1050 E. 9th Street Hialeah, Florida 33010 U.S.A.
 PH. 305-884-8363 FAX 305-883-8549

ELECTRICAL SPECIFICATIONS

KW.	BTUH	KCAL/H	240-1PH UNITS			240-3PH UNITS		
			MODEL	AMPS	STAGES	MODEL	AMPS	STAGES
6	20490	5123	IH-2401-061	26	1	IH-2403-061	15	1
9	30735	7684	IH-2401-091	38	1	IH-2403-091	22	1
12	40980	10245	IH-2401-092	38	2	IH-2403-122	29	2
			IH-2401-122	51	2			
15	51225	12806	IH-2401-123	51	3	IH-2403-152	36	2
			IH-2401-152	64	2			
18	61470	15368	IH-2401-153	64	3	IH-2403-182	44	2
			IH-2401-182	76	2			
21	71715	17929	IH-2401-183	76	3	IH-2403-212	52	2
			IH-2401-212	89	2			
24	81960	20490	IH-2401-213	89	3	IH-2403-242	58	2
			IH-2401-243	100	3			
27	92205	23051	IH-2401-273	114	3	IH-2403-272	65	2

