



\* ADD 2.00" FOR PUMP RISERS TO CL AND O DIM FOR MOTOR FRAME 213TC OR GREATER FOR AA6/AA8 ONLY

STANDARD F1 CONDUIT BOX SHOWN FOR ILLUSTRATION ONLY. OTHER LOCATION MUST BE SPECIFIED.

MODEL	DIMENSIONS (ALL DIMENSIONS IN INCHES ± 0.12")											NOT FOR CONSTRUCTION				
	S	D	A	B	E <sub>1</sub>	E <sub>2</sub>	F	K	X	CL	O	PUMP LBS	MOTOR FRAME	VARIES BY MOTOR MANUFACTURER		
														M	CP	MTR LBS
MTA-AA6	1.50	1.00	4.00	9.96	3.00	-	7.55	-	6.50	5.25	11.75	231	143/5TC	11.11	25.07	51
				182/4TC									13.11	27.07	93	
				213/5TC									16.14	30.10	172	
MTA-AA8	1.50	1.00	4.00	11.06	3.00	-	7.55	-	6.50	5.25	11.75	238	254/6TC	20.95	36.01	344
				284/6TSC									23.31	38.37	474	
MTA-A10	3.00	2.00	4.00	10.24	4.88	3.63	11.33	-	8.25	8.25	16.50	253	143/5TC	11.11	25.35	51
				182/4TC									13.11	27.35	93	
				213/5TC									16.14	30.38	172	
				254/6TC									20.95	35.19	344	
MTA-A70	4.00	3.00	4.00	12.34	4.88	3.63	12.50	6.00	11.00	8.25	19.25	355	284/6TSC	23.31	37.55	474
				213/5TC									16.14	32.48	172	
				254/6TC									20.95	37.51	344	
				284/6TC									23.31	40.50	474	
				324/6TC									25.87	43.69	584	
MTA-A80	6.00	4.00	4.00	12.57	4.88	3.63	12.50	6.90	13.50	10.00	23.50	445	254/6TC	20.95	37.52	344
				284/6TC									23.31	40.50	474	
				324/6TC									25.87	43.69	584	