



Project _____

AIA # _____ SIS # _____

Item # _____ Quantity _____ C.S.I. Section 114000

OPERATING DATA

Fully Steam Jacketed Electric Kettles

OPERATING DATA – Fully Steam Jacketed Electric Kettles

Operating Data – Electrically Heated Kettles								
Model	Gallons of Water		Input KW		Heat Up Time – Minutes			
	Working Capacity	Boiler Charge			*Empty to 5 PSI		#Loaded 130°F Rise	
			Standard	High	Standard Input	High Input	Standard Input	High Input
EL80	68	21	36	43	18	13	65	54
ET100	88	21	36	43	20	16	75	62
ET125	113	21	36	43	22	18	89	73
ET150	138	21	43	—	21	—	85	—
* Empty kettle at room temperature, cover closed, heated at 5 PSI, gauge pressure. # Kettle loaded with water to 3" below rim (max. working capacity), with cover closed, with both kettle and water load at room temperature, heated thru 130°F. temperature rise of water load.								

As continued product improvement is a policy of Vulcan, specifications are subject to change without notice.

Approved by _____ Date _____ Approved by _____ Date _____