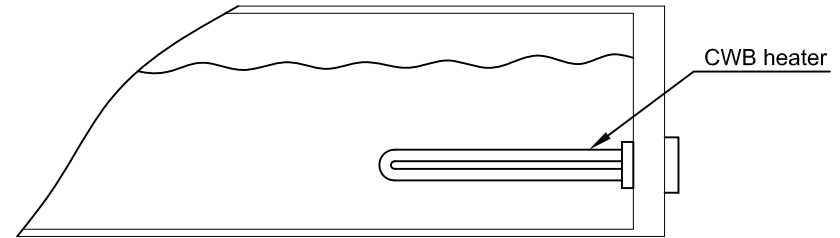


MXC series FRP tower's CWB heater				
CT Model	-10°C	-20°C	-30°C	-40°C
	kw x No.	kw x No.	kw x No.	kw x No.
MXC-01	7kw x 1	11kw x 1	8kw x 2	10kw x 2
MXC-02	7kw x 1	11kw x 1	8kw x 2	10kw x 2
MXC-03	7kw x 1	12kw x 1	10kw x 2	11kw x 2
MXC-04	7kw x 1	12kw x 1	10kw x 2	11kw x 2
MXC-05	10kw x 1	8kw x 2	11kw x 2	10kw x 3
MXC-06	10kw x 1	8kw x 2	11kw x 2	10kw x 3
MXC-07	7kw x 2	12kw x 2	11kw x 3	11kw x 4
MXC-08	7kw x 2	12kw x 2	11kw x 3	11kw x 4
Remark	The heating elements are dimensioned to guarantee a minimum temperature of 4°C.(The table lists the powers calculated based on the outdoor temperature.)			



MXC series Metal tower's CWB heater				
CT Model	-10°C	-20°C	-30°C	-40°C
	kw x No.	kw x No.	kw x No.	kw x No.
MXC-01	7kw x 1	12kw x 1	10kw x 2	11kw x 2
MXC-02	7kw x 1	12kw x 1	10kw x 2	11kw x 2
MXC-03	8kw x 1	7kw x 2	10kw x 2	12kw x 2
MXC-04	8kw x 1	7kw x 2	10kw x 2	12kw x 2
MXC-05	10kw x 1	10kw x 2	10kw x 3	11kw x 3
MXC-06	10kw x 1	10kw x 2	10kw x 3	11kw x 3
MXC-07	8kw x 2	10kw x 3	20kw x 2	16kw x 2
MXC-08	8kw x 2	10kw x 3	20kw x 2	16kw x 2
Remark	The heating elements are dimensioned to guarantee a minimum temperature of 4°C.(The table lists the powers calculated based on the outdoor temperature.)			

Drawn By:	Designed By:	Checked By:	Approved By:	Title:	
Vincent	Vincent	Isa	Isa	CWB Heater	
	Scale:	Revision:	Date:	Project / Model:	Drawing No.:
	NTS	01	2015-09-01	MXC	