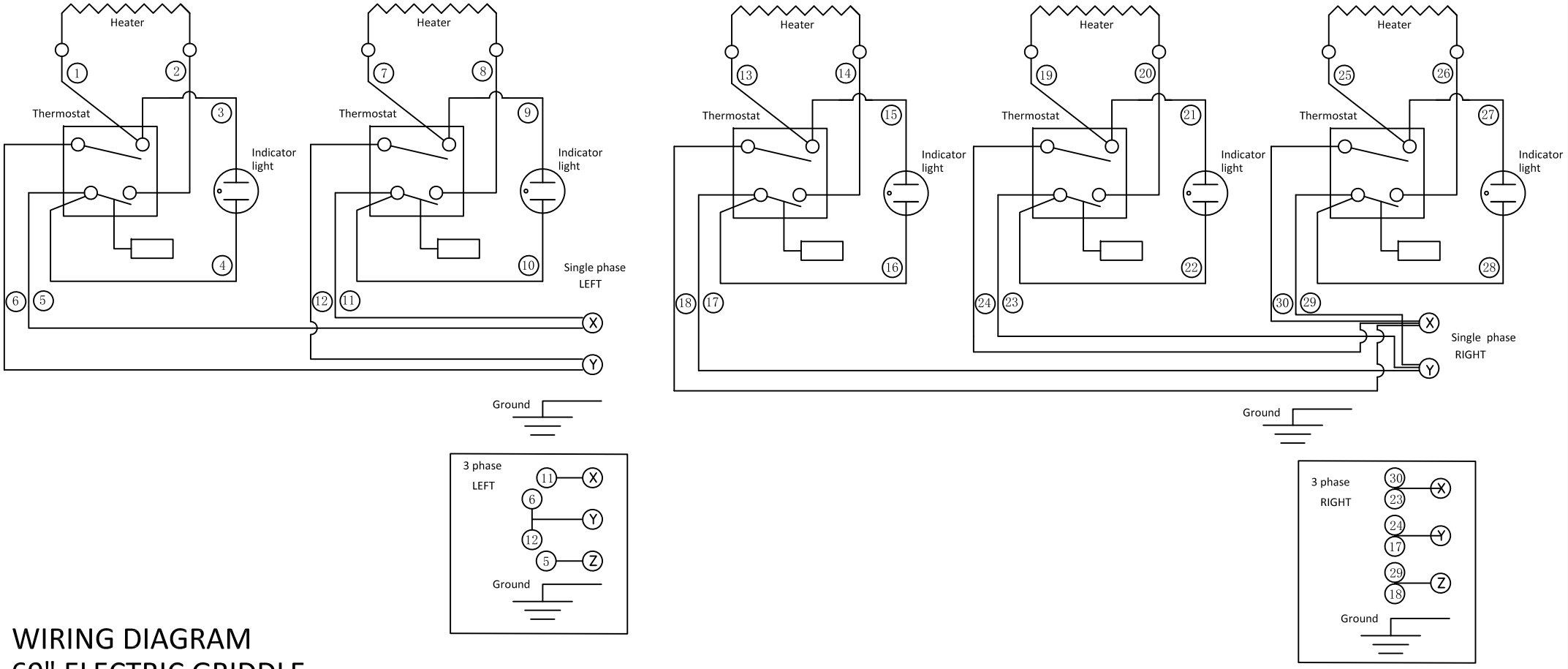
SINGLE PHASE DUAL SUPPLY					THREE PHASE DUAL SUPPLY											
208V (Left)	208V (Right)	240V (Left)	240V (Right)	Voltage	208V (Left)			208V (Right)			240V (Left)			240V (Right)		
6kW	9kW	8kW	12kW	Rated Wattage	6kW			9kW			8kW			12kW		
X-Y	X-Y	X-Y	X-Y	Phase	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z
28.8A	43.3A	33.3A	50A	Rated Ampere	14.4A	25A	14.4A	25A	25A	25A	16.7A	28.9A	16.7A	28.9A	28.9A	28.9A
AWG#10	AWG#6	AWG#8	AWG#6	Supply use wire size shown or larger	AWG#14	AWG#12	AWG#14	AWG#12	AWG#12	AWG#12	AWG#14	AWG#10	AWG#14	AWG#10	AWG#10	AWG#10

NOTE:
1) FOR SUPPLY CONNECTIONS USE COPPER WIRE ONLY, SUITABLE FOR AT LEAST 105°C, USE WIRE GAUGE SHOWN OR LARGER.
2) ALL INTERNAL WIRING IS #14GA OR LARGER



WIRING DIAGRAM
60" ELECTRIC GRIDDLE