

# IQ10000EV 120V/60HZ CAPACITY CHART

WATTS BTU/HR

7,327 25000

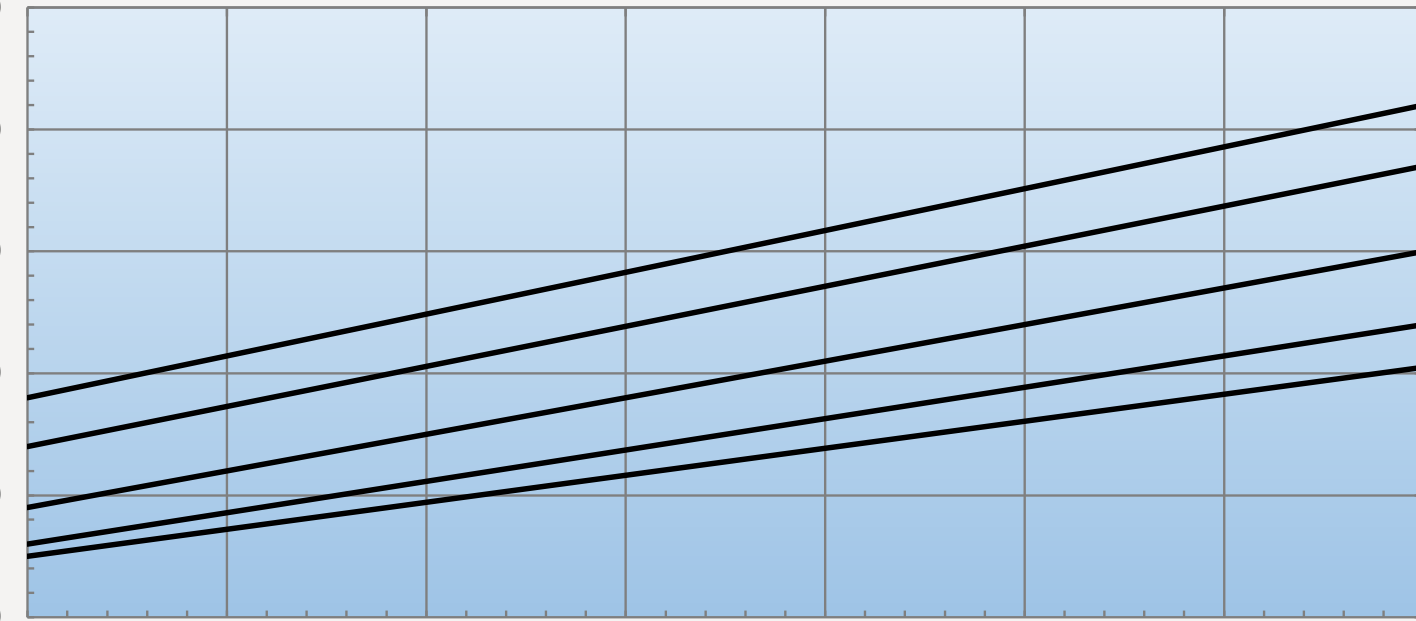
5,861 20000

4,396 15000

2,931 10000

1,465 5000

0



77°F/25°C

95°F/35°C

113°F/45°C

131°F/55°C

140°F/60°C

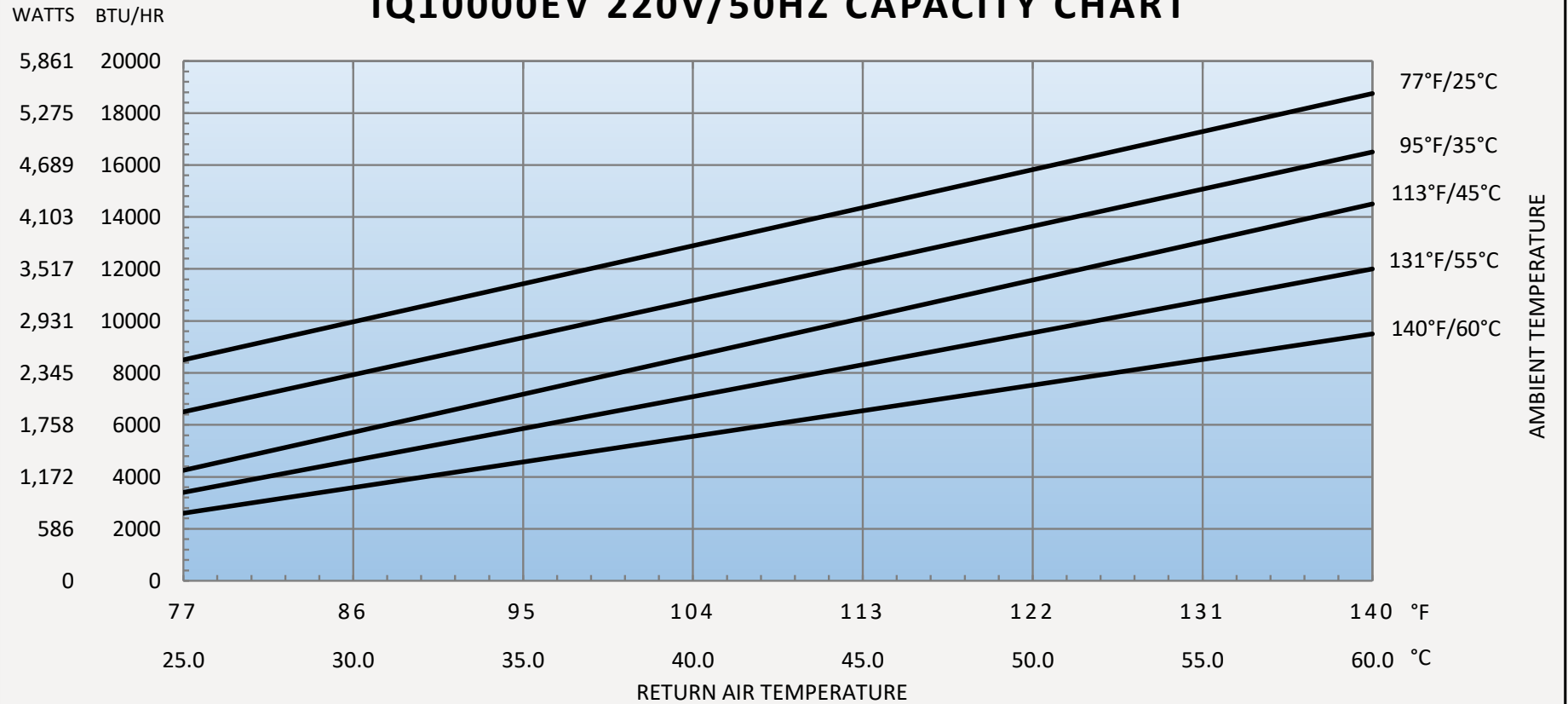
AMBIENT TEMPERATURE

77 86 95 104 113 122 131 140 °F

25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 °C

RETURN AIR TEMPERATURE

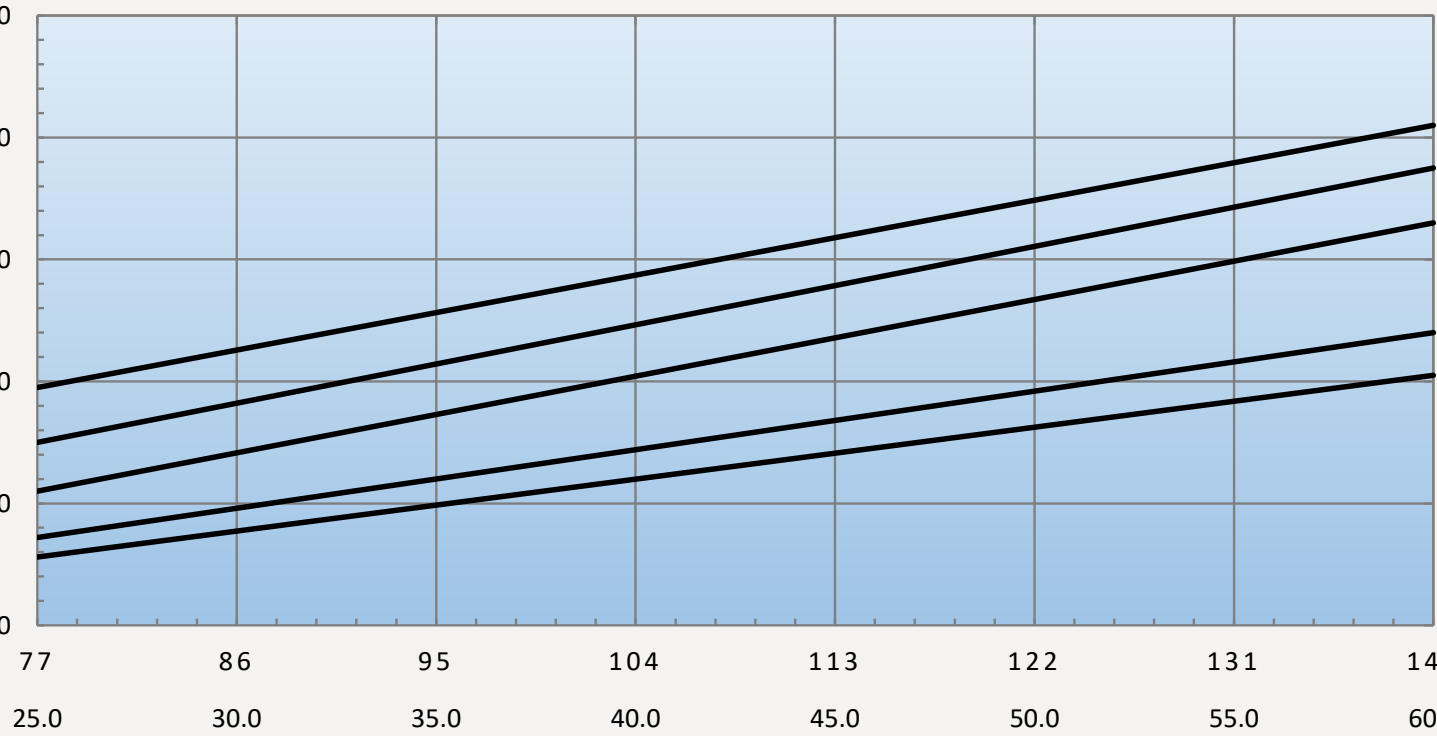
# IQ10000EV 220V/50HZ CAPACITY CHART



# IQ10000EV 230V/60HZ CAPACITY CHART

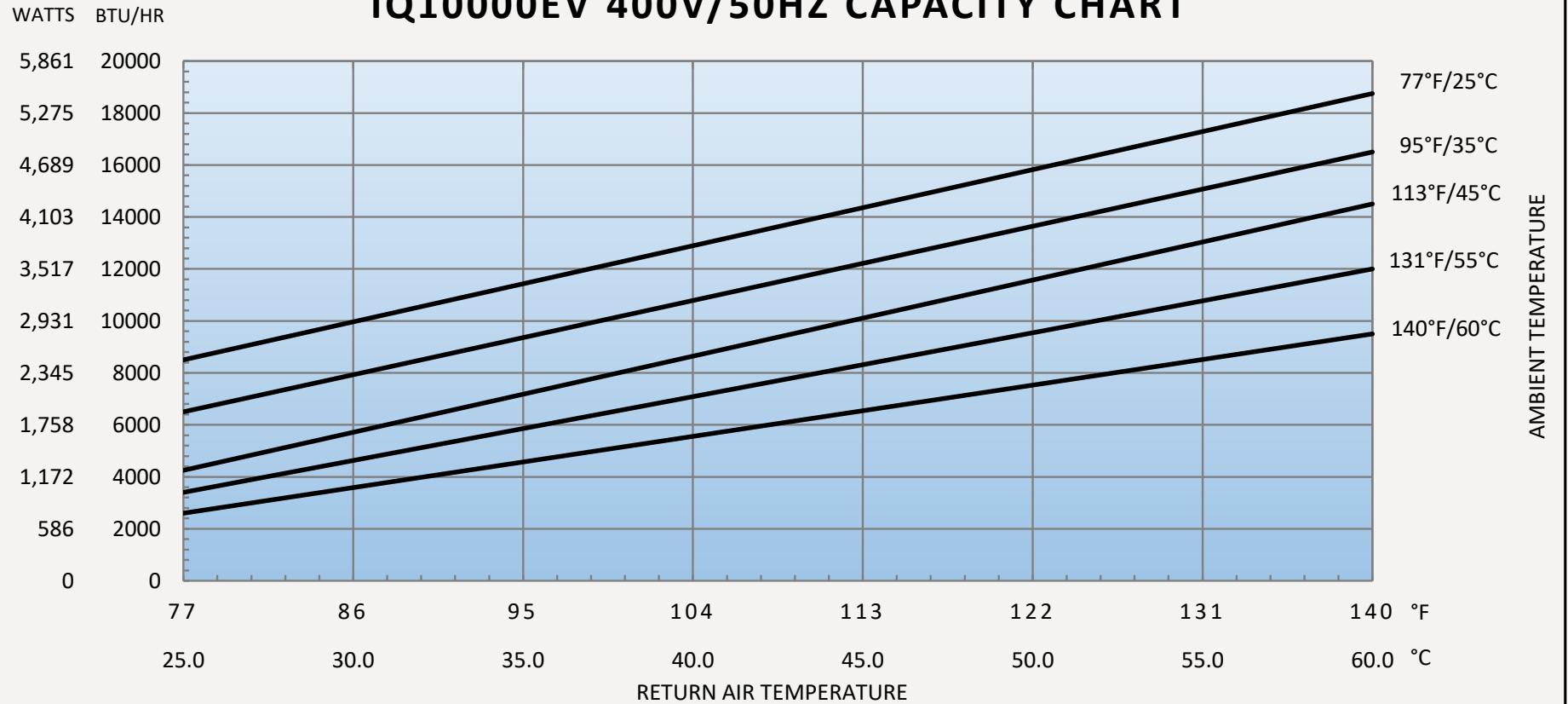
WATTS BTU/HR

7,327 25000  
5,861 20000  
4,396 15000  
2,931 10000  
1,465 5000  
0 0



AMBIENT TEMPERATURE

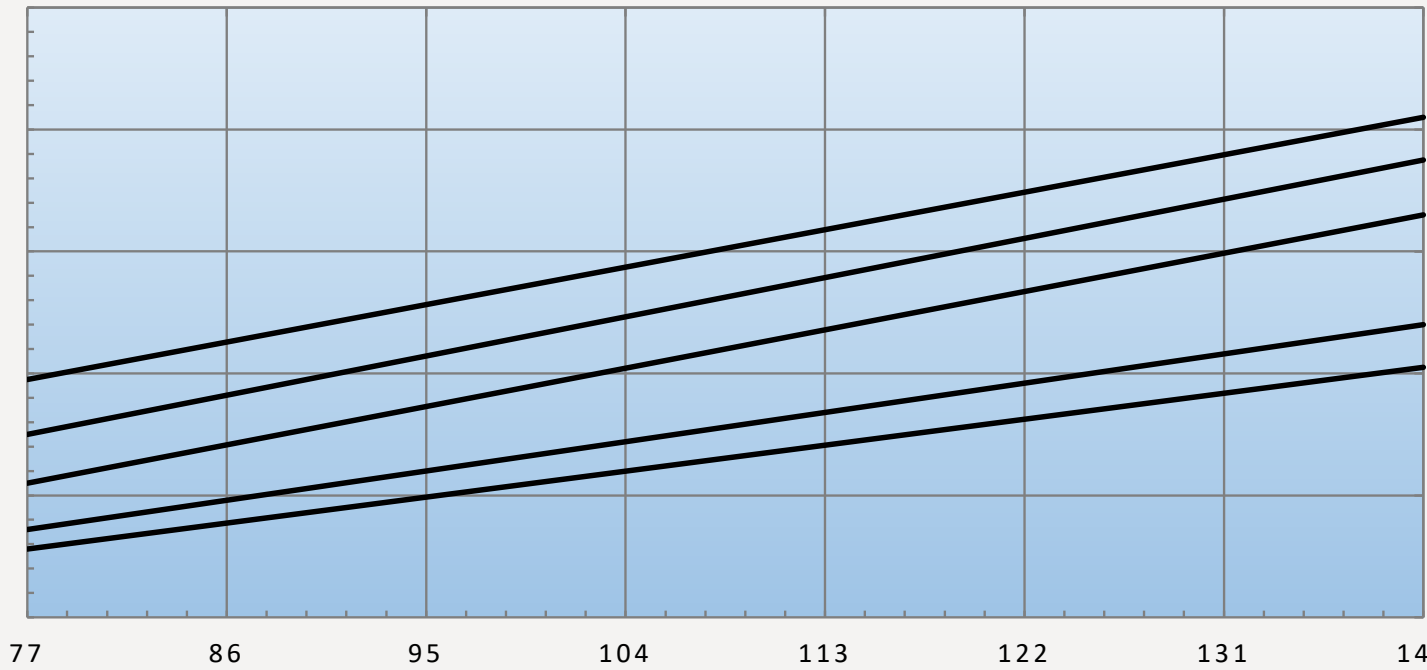
# IQ10000EV 400V/50HZ CAPACITY CHART



# IQ10000EV 400V/60HZ CAPACITY CHART

WATTS BTU/HR

7,327 25000  
5,861 20000  
4,396 15000  
2,931 10000  
1,465 5000  
0 0

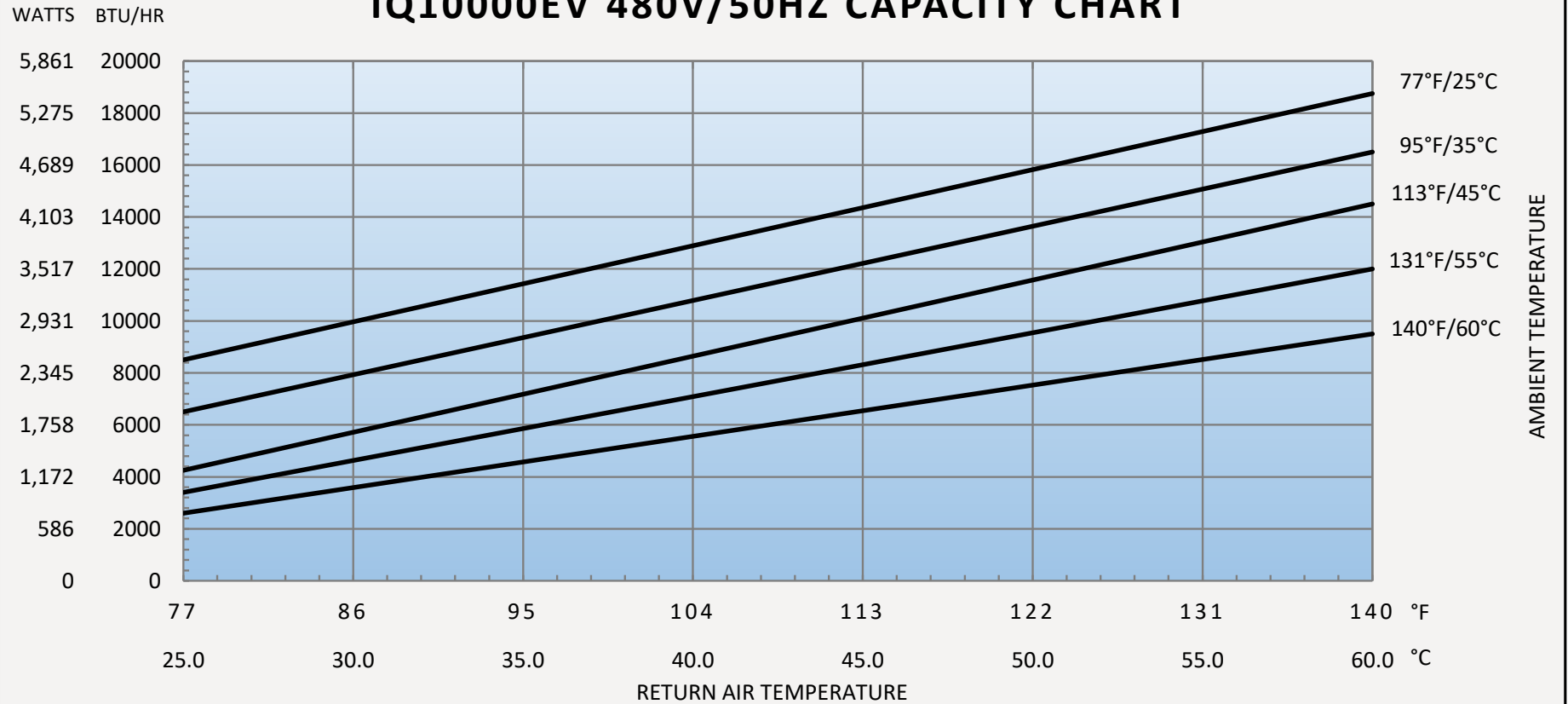


77 86 95 104 113 122 131 140 °F  
25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 °C

RETURN AIR TEMPERATURE

AMBIENT TEMPERATURE

# IQ10000EV 480V/50HZ CAPACITY CHART



# IQ10000EV 480V/60HZ CAPACITY CHART

WATTS BTU/HR

7,327 25000

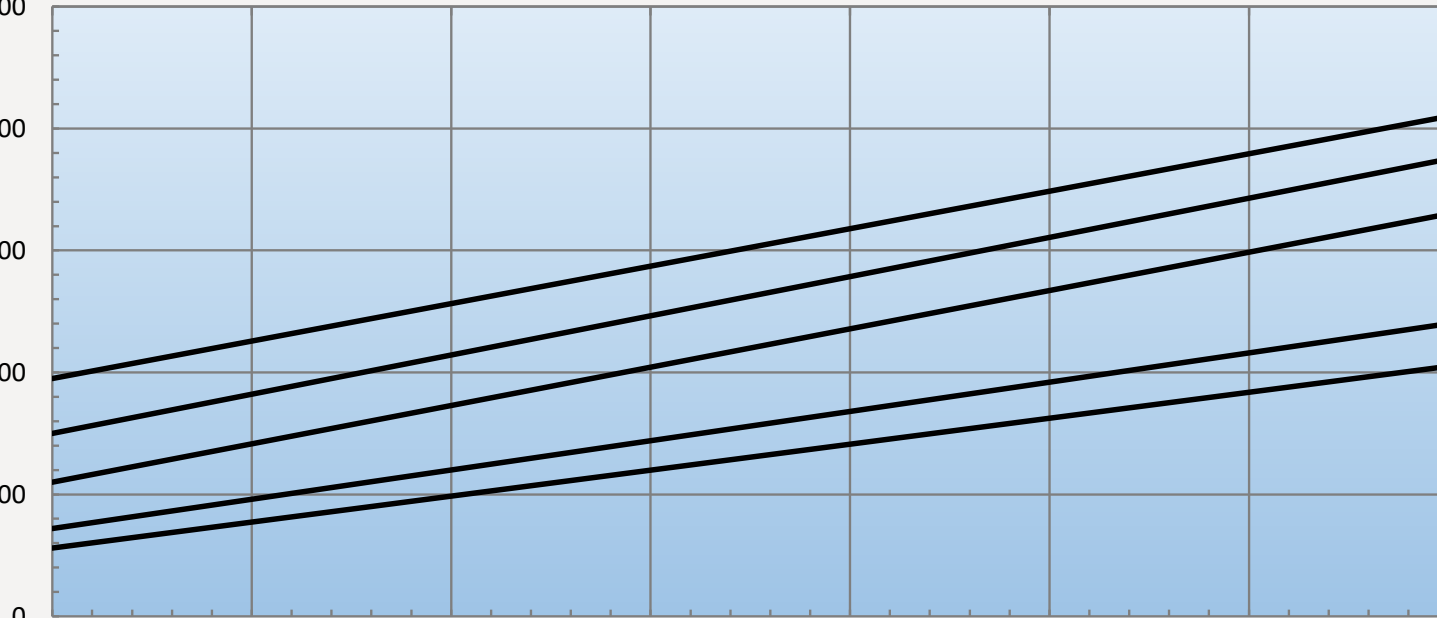
5,861 20000

4,396 15000

2,931 10000

1,465 5000

0



77

86

95

104

113

122

131

140 °F

25.0

30.0

35.0

40.0

45.0

50.0

55.0

60.0 °C

RETURN AIR TEMPERATURE

AMBIENT TEMPERATURE