

Model number: K3NA6C18DP53L

## K3NA6C18DP53L Technical Data

### Performance

K3NA6C18DP53L

Cooling capacity

At 95F/95F(35C/35C)

BTU/H (50/60 Hz)

13000/15800

Watts (50/60 Hz)

3810/4630

At 131F/131F(55C/55C)

BTU/H (50/60 Hz)

11340/12600

Watts (50/60 Hz)

3325/3695

### Operating temperature Range :

Maximum (F/C)

131(55)

Minimum (F/C)

-20(-29)

### Airflow at 60 Hz:

Internal loop, CFM (Evaporator)

529

External loop CFM (Condenser)

996

Refrigerant type

R410A

Refrigerant charge, oz

48.0

Sound level at 3 ft, dBA

74.9

### Electrical data

Volts

480

Phase

3

Frequency, Hz

60

Running Amps at 95F/95F, 60 Hz

Running Amps at 131F/131F, 60 Hz

5.7

Starting Amps (Lock Rotor - LRA)

30

Power consumption at 95F/95F, 60 Hz Watts

Power consumption at 131F/131F, 60 Hz Watts

Fuse size, Amps (Maximum)

15

### Enclosure protection

UL Type Internal loop (Evaporator)

NEMA4

UL Type External loop (Condenser)

NEMA4

Agency approval

cUL listed

### Temperature controller

Description

Electronic thermostat

Factory Thermostat setting, F

75

Thermostat differential, F

11

### Unit Construction

Material

Galvanized steel

Finish

Textured Baked Powder Beige Paint or SS

### Unit Dimensions

Height, in

52.6

Width, in

22.1

Depth, in

12.1

Weight, Lb

224