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FLOOR UNITS (VARIABLE SPEED COMPRESSOR)

**gForce Ultra**

MODEL NUMBER IDENTIFICATION

- **GU** - gForce Ultra, Single and Dual Circuit
- **A** - Air Cooled
- **U** - Upflow
- **D** - Downflow
- **g** - GW - Glycol Cooled
- **W** - Water Cooled
- **C** - Auxillary Chilled Water Coil
- **E** - Energy Saver Coil
- **V** - Variable speed compressor

**Voltage**

- 2 - 208/230 V
- 4 - 460 V

**Phase**

- 3 - Three phase

**Nominal Kilowatts**

- 022 kW
- 036 kW
- 045 kW
- 070 kW
- 091 kW
- 125 kW

**Rack & Row (Fixed/VARIABLE SPEED COMPRESSOR)**

**gForce IR**

MODEL NUMBER IDENTIFICATION

- **GI** - Data Aire gForce IR, Single Circuit
- **CW** - Chilled Water
- **AX** - Air Cooled
- **WX** - Water Cooled
- **GX** - Glycol Cooled

**Voltage**

- 2 - 208/230 V
- 4 - 460 V

**Phase**

- 1 - Single Phase
- 3 - Three phase

**Nominal Kilowatts**

- 010kW - AX *
- 020kW - AX *
- 030kW - CW
- 022kW - AX, WX or GX **
- 035kW - AX, WX or GX **
- 060kW - CW

* Fixed speed compressor
** Variable speed compressor
**GT Systems**

**MODEL NUMBER IDENTIFICATION**

- **GT**
- **A**
- **D**
- **035**
- **3**
- **4**
- **C**

- **G** - gForce Series
  - Single Circuit
- **A** - Air Cooled
- **W** - Water Cooled
- **G** - Glycol Cooled
- **D** - Downflow
- **U** - Upflow

**Nominal Kilowatts**

007, 011, 014, 018, 028, 035, 046 kW

- **C** - Auxillary Chilled Water Coil (Air or Water Cooled Units)
- **E** - Energy Saver Coil (Water/Glycol Cooled Units)

**Voltage**

2 - 208 or 230 V
4 - 460 V
3-380 or 400 V (50 Hz)

**Phase**

1 - Single Phase
3 - Three phase

---

**gPod Systems**

**MODEL NUMBER IDENTIFICATION**

- **GP**
- **A**
- **U**
- **13**
- **1**
- **230**

- **gPod**
- **A** - Air Cooled
- **W** - Water Cooled
- **G** - Glycol Cooled
- **U** - Upflow

**Nominal tons**

05, 08, 10, 13, 16, 20, 26, 30

**Voltage**

2 - 208 or 230 V
4 - 460 V
3-380 or 400 V (50 Hz)

**Phase**

1 - Single Phase
3 - Three phase
gForce (Fixed) Systems
MODEL NUMBER IDENTIFICATION

- **gForce Systems**
  - Dual Circuit

- **A** — Air Cooled
- **W** — Water Cooled
- **G** — Glycol Cooled
- **C** — Chilled Water

- **D** — Downflow
- **U** — Upflow

**Nominal Kilowatts**
- 021, 028, 035, 046, 056, 070, 091 - 106 kW

- **E** — Energy Saver Coil (Water/Glycol Cooled Units)

**Voltage**
- 2 - 208 or 230 V
- 3 - 380 or 400 V (50 Hz)
- 4 - 460 V

**Phase**
- 1 - Single Phase
- 3 - Three phase

---

gForce Chilled Water
MODEL NUMBER IDENTIFICATION

- **gForce**
- **C** — Chilled Water

- **D** — Downflow
- **U** — Upflow

**Nominal Kilowatts**
- 17 sizes | 7-211 Kw

**Voltage**
- 2 - 208 or 230 V
- 4 - 460 V

**Phase**
- 3 - Three phase
Data Temp Systems
MODEL NUMBER IDENTIFICATION

- DATA TEMP
- A———Air Cooled
- W —— Water Cooled
- C —— Chilled Water
- D - Downflow
- U ---- Upflow

Nominal Tons
02, 03, 04, 05, 08, 10, 13

- C - Auxillary Chilled Water Coil (Air or Water Cooled Units)
- E - Energy Saver Coil (Water/Glycol Cooled Units)

Voltage
2 - 208 or 230 V
4 - 460 V
5 - 575 V

Phase
1 - Single Phase
3 - Three phase
Data Aire Systems (DX)
MODEL NUMBER IDENTIFICATION

DATA AIRE
A-------Air Cooled
W - Water Cooled
G - Glycol Cooled
D - Downflow
U --- Upflow

Nominal tons
06, 08, 10, 13, 16, 20, 26, 30

C - Auxillary Chilled Water Coil
(Air or Water Cooled Units)
E - Energy Saver Coil
(Water/Glycol Cooled Units)

Voltage
2 - 208 or 230 V
4 - 460 V
5 - 575 V

Phase
3 - Three phase

Data Aire Systems (Chilled Water)
MODEL NUMBER IDENTIFICATION

DATA AIRE
C - Chilled Water
D - Downflow
U --- Upflow

Nominal tons
07, 09, 11, 15, 18, 22, 26, 30, 40, 45, 50

Voltage
2 - 208 or 230 V
4 - 460 V
5 - 575 V

Phase
3 - Three phase
**Mini Ceiling Systems**

**MODEL NUMBER IDENTIFICATION**

```
DAM A - 01 1 2 - P
```

DATA AIRE MINI CEILING SYSTEM

- A: Air Cooled
- G: Glycol Cooled
- W: Water Cooled
- C: Chilled Water

**Nominal tons**

- 01, 1.5, 2.0, and 2.5

**Phase**

- 1: Single Phase

**Voltage**

- 2: 208, 230 or 270 V

**Mini-Plus Ceiling Systems**

**MODEL NUMBER IDENTIFICATION**

```
DAP A - 2.5 1 2 - E - CO
```

DATA AIRE MINI-PLUS CEILING SYSTEM

- A: Air Cooled
- G: Glycol Cooled
- W: Water Cooled
- C: Chilled Water

**Nominal tons**

- 2.5, 3, 4, and 5

**Phase**

- 1: Single Phase
- 3: Three Phase

**Voltage**

- 2: 208 or 230 V
- 4: 460 V
- 5: 575 V

**P - Package System**

- CO: Split system with outdoor condenser (DARC)
- CI: Split systems with indoor condenser (DAIC)
- AO: Split system with outdoor condensing unit (DRCU)

**C - Auxilary chilled water coil**

**E - Energy Saver**
Large Ceiling Systems
MODEL NUMBER IDENTIFICATION

DAL A - 06 3 2 - E - CO - D

- DATA AIRE LCS UNIT
  - Single or Dual Circuit
  - A ------ Air Cooled
  - G --- Glycol Cooled
  - W --- Water Cooled
  - C --- Chilled Water

- Nominal tons
  - 06, 08, 10 and 13

- Phase
  - 3 - Three Phase

- Voltage
  - 2 - 208 or 230 V
  - 4 - 460 V
  - 5 - 575 V

- D - Dual Compressor
- S - Single Compressor
- P - Package System
- CO - Split system with outdoor condenser (DARC)
- AO - Split system with outdoor condensing unit (DRCU)
- C - Auxiliary chilled water coil
- E - Energy Saver

gPod Systems
MODEL NUMBER IDENTIFICATION

GP A U X - 13 3 230 CO

- gPod
- A------Air Cooled
- W - Water Cooled
- G - Glycol Cooled
- U ---- Upflow
- Ceiling Mounted (X)

- Nominal tons
  - 2.5, 3, 4, 5, 6, 8, 10, 13

- P - Packaged
- CO - Split system with outdoor condenser
- CI - Split system with indoor condenser

- Voltage
  - 2 - 208 or 230 V
  - 4 - 460 V
  - 3-380 or 400 V (50 Hz)

- Phase
  - 1 - Single Phase
  - 3 - Three phase
HEAT EXCHANGERS

Outdoor Remote Condensers (RC)
MODEL NUMBER IDENTIFICATION

GH RC - 035 3 4 - LD

- gForce EC fans - GH
- Remote Condenser - RC
- Kilowatts - 11-352

* Only on DA Series for LD

- Voltage
  - 2 - 208 or 230 V
  - 4 - 460 V

- Phase
  - 1 - Single Phase
  - 3 - Three Phase

Outdoor Condensing Units (CU)
MODEL NUMBER IDENTIFICATION

GH CU - 05 1 2

- gForce EC fans
- CU - Remote Condensing Unit
- Kilowatts - 11-176

- Voltage
  - 2 - 208 or 230 V
  - 4 - 460 V

- Phase
  - 1 - Single Phase
  - 3 - Three Phase

Indoor Piggy-Back Remote Condenser
MODEL NUMBER IDENTIFICATION

DA RC 28 3 4 - PB

- Data Aire
- Remote Condenser
- Nominal tons
  - 07-28

- Voltage
  - 2 - 208 or 230 V
  - 4 - 460 V
  - 5-575 V

- Phase
  - 1 - Single Phase
  - 3 - Three Phase
Outdoor Fluid Coolers (Dry Coolers) (FC)

MODEL NUMBER IDENTIFICATION

- GH
- FC
- 06
- 1
- 2
- LD

- Kilowatts 021-352
- gForce EC fans - GH
- FC - Fluid Cooler
- LD - Low decibel
- PB - Indoor Centrifugal

Voltage:
- 2 - 208 or 230 volt
- 4 - 460 volt
- 5-575 V

Phase:
- 1 - Single Phase
- 3 - Three Phase

Indoor "Piggy-Back" Fluid Cooler (FC+PB) (Dry Coolers)

MODEL NUMBER IDENTIFICATION

- DA
- FC
- 06
- 1
- 2
- PB

- Nominal tons 06, 07, 09, 11, 15, 17, 21, 24, 28
- Data Aire
- FC - Fluid Cooler
- PB - Piggy-Back

Voltage:
- 2 - 208 or 230 volt
- 4 - 460 volt
- 5-575 V

Phase:
- 1 - Single Phase
- 3 - Three Phase
**Data Cool Systems**

MODEL NUMBER IDENTIFICATION

- **DC**
  - DATA COOL
  - Single Circuit

- **A**
  - Air Cooled
  - G --- Glycol Cooled
  - W --- Water Cooled
  - C --- Chilled Water

- **U**
  - Upflow

- **Nominal tons**
  - 02 and 03

- **1**

- **AO**
  - Split system with outdoor condensing unit (DRCU)
  - AI - Split system with indoor condensing unit (DAAC)

- **Voltage**
  - 2 - 208, 230 volt

- **Phase**
  - 1 - Single Phase

---

**Shelf Systems**

MODEL NUMBER IDENTIFICATION

- **DAS**
  - DATA AIRE
  - SHELF SYSTEM
  - Single Circuit

- **A**
  - Air Cooled
  - G --- Glycol Cooled
  - W --- Water Cooled
  - C --- Chilled Water

- **Nominal tons**
  - 02, 03 and 04

- **1**

- **2**

- **CO**
  - Package System
  - Fluid cooler identification may be required for glycol cooled units. (DAFC)

- **P**
  - Split system with outdoor condenser (DARC)

- **CO**
  - Split system with indoor condenser (DAIC)

- **AO**
  - Split system with outdoor condensing unit (DRCU)

- **AI**
  - Split system with indoor condensing unit (DAAC)

- **Voltage**
  - 2 - 208 or 230 volt
  - 4 - 460 volt
  - 5 - 575 volt

- **Phase**
  - 1 - Single Phase
  - 3 - Three Phase