To: Gardner Denver Compressor Distributors,
Representatives and Personnel Coded for
Service Memos
(Domestic only)

Service Memo No. 473
October 23, 2008

# Resetting the Service Timers on AirPlus Controllers

Based on comments from the field, the enhanced user interface of the AirPlus Microprocessor Controller has been very well received.  This recent controller upgrade on the EndurAir models is just another reason for the popularity, and value, of the Gardner Denver EndurAir line up of 5-20 HP oil flooded compressors.

Due to unintentional edits, the instructions for resetting service timers on the AirPlus Controller were omitted from Version 00 of the 13-19-608 AirPlus Controller manual.
The second page of this memo contains the step-by-step instructions for accessing and resetting the service timers on the AirPlus Controller.  Future versions of the 13-19-608 AirPlus manual will include this additional information.
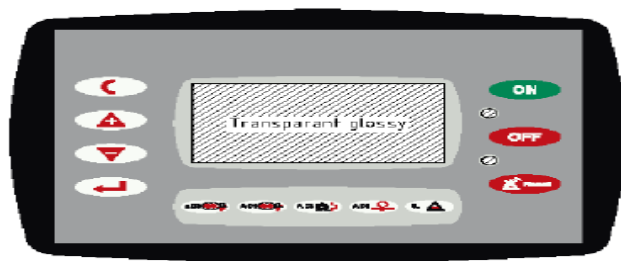
⚠ **CAUTION**

**! Be aware that other sensitive menus can be accessed with the service access code !**
**! Edits other than resetting service timers could result in injury or unit malfunction  !**

Please distribute this information to any EndurAir service providers.

We apologize for any inconvenience this has caused our distributors and customers.

Paul Duesterhaus
Supervisor of Tech Support
Gardner Denver Service Dept.

## RESETTING SERVICE TIMERS ON AIRPLUS CONTROLLER

With unit in the off state hold the [Up] Up and [Down] Down buttons simultaneously and the screen will display:

```
      00.0° f
CD:          0000
```

Push the [Enter] Enter button to move the cursor and the [Up] Up and [Down] Down buttons to change values.  Enter Access Code 0100

```
      00.0° f
CD:          0100
```

When the code is completed push the [Enter] Enter button until Menu P00 is flashing

```
      P00
C )              0
```

Push the [Down] Down button until Menu P04 is flashing and push the [Enter] Enter button. Push the [Down] Down button to scroll thru the Service Timers. Timers include:

| Oil | Air Filter | Oil Filter | Sep Element |
|-----|-----------|-----------|-------------|
| P04<br>S1      0000 | P04<br>S2      0000 | P04<br>S3      0000 | P04<br>S4      0000 |

| Not Used | General Service | High Temp | High Press |
|----------|-----------------|-----------|------------|
| P04<br>S5      0000 | P04<br>S6      0000 | P04<br>TD      0000 | P04<br>PD      0000 |

Push the [Enter] Enter button to enable reset.  Push the [Up] Up or [Down] Down button to change value. Push the [Enter] Enter button to store the new value.

Hold the [Reset] Reset button in for two seconds to return to the normal display.