

Industrial Stationary

# AIR COMPRESSORS Jenny®



# Base Plate Mounted Compressors

## Standard Features

- Heavy-duty single or two stage cast iron compressor pump  
Made in Somerset, PA USA
- Splash lubricated
- Belt driven with a large flywheel for extra cooling and easier start-up
- Oil sight glass (Except F-pump)
- Each unit is filled with Jenny Ultimate Blue Compressor Pump Oil
- Directional air shroud for reduced pump temperatures
- Totally enclosed heavy-duty belt guard



F34A-B



K15A-B

## Single Stage

| Model  | Pump | HP    | Power Supply   | 125 PSI  |          |           |
|--------|------|-------|--|----------|----------|-----------|
|        |      |       |  | Pump RPM | CFM Disp | Del'd Air |
| F12A-B | F    | 1/2   | 115 Volt<br>(through 2 HP)<br>or 230 Volt<br>1 Phase | 680      | 3.4      | 2.2       |
| F34A-B |      | 3/4   |  | 1080     | 5.3      | 3.1       |
| K1A-B  | K    | 1     |  | 560      | 6.2      | 4.0       |
| K15A-B |      | 1-1/2 |  | 870      | 9.8      | 6.2       |
| K2A-B  |      | 2     |  | 1140     | 13.1     | 8.0       |
| G2A-B  | G    | 2     | 208, 230,<br>460 or<br>575 Volt<br>3 Phase           | 480      | 13.1     | 9.1       |
| G3A-B  |      | 3     |  | 770      | 21.0     | 14.0      |
| G5A-B  |      | 5     |  | 1020     | 27.8     | 17.8      |
| J5A-B  | J    | 5     |  | 780      | 28.7     | 24.0      |

## Electric

- Auto Start/Stop control with pressure unloader set at 105-125 PSI (single stage) or 145-175 PSI (two stage)
- Control group (not mounted)
- Check valve
- Magnetic starter is included on all 5 HP and larger units
- Industrial/Commercial grade UL Listed electric motor
- Thermal overload motor protection

## Two Stage

| Model  | Pump | HP    | Power Supply   | 175 PSI  |          |           |
|--------|------|-------|--|----------|----------|-----------|
|        |      |       |  | Pump RPM | CFM Disp | Del'd Air |
| GT2B-B | GT   | 2     | 115 Volt<br>(through 2 HP)<br>or 230 Volt<br>1 Phase | 450      | 9.1      | 7.1       |
| GT3B-B |      | 3     |  | 660      | 13.4     | 10.7      |
| W3B-B  | W    | 3     |  | 440      | 12.2     | 10.7      |
| GT5B-B | GT   | 5     | 208, 230, 460<br>or 575 Volt<br>3 Phase              | 900      | 18.3     | 15.2      |
| W5B-B  | W    | 5     |  | 760      | 21.1     | 17.5      |
| U75B-B | U    | 7-1/2 | 208, 230, 460<br>or 575 Volt<br>3 Phase Only         | 610      | 38.0     | 27.2      |
| U10B-B |      | 10    |  | 710      | 43.6     | 35.2      |
| T15B-B | T    | 15    |  | 520      | 72.4     | 56.5      |
| T20B-B |      | 20    |  | 670      | 92.6     | 72.2      |
| T25B-B |      | 25    |  | 780      | 107.0    | 83.0      |



G3A-B



W5B-B

## Options

- Constant run control
- Dual control
- Magnetic starter
- Air line filter
- Lubricator
- Aftercooler
- Dryer
- Oil sight glass (F-pump)
- Other pressures available upon request



# Base Plate Mounted Compressors

- Powder coated, extra heavy steel base plate
- Large canister intake filter with replaceable filter elements
- Pressure relief safety valve
- Pressure gauge
- Oil sight glass



T25KGB-B

## Gas

- Constant run control set at 105-125 PSI (single stage) or 145-175 PSI (two stage)
- High quality pilot valve
- Pneumatic throttle idle control
- Honda GX Series OHV Engine or Kohler OHV V-Twin Engine



GT11HGB-B



K5HGA-B

## Single Stage

| Model    | Pump | HP  | Drive          | Pump RPM | CFM Disp | Del'd Air |
|----------|------|-----|----------------|----------|----------|-----------|
| K5HGA-B  | K    | 5.5 | Recoil Start   | 1285     | 14.2     | 8.6       |
| C6HGA-B  | C    | 6.5 |                | 1250     | 17.0     | 10.3      |
| G9HGA-B  | G    | 9   |                | 890      | 24.6     | 16.0      |
| G11HGA-B |      | 11  | Electric Start | 1070     | 28.6     | 18.3      |
| J11HGA-B | J    |     |                | 865      | 31.8     | 20.9      |

125 PSI

## Two Stage

| Model     | Pump | HP  | Drive          | Pump RPM | CFM Disp | Del'd Air |
|-----------|------|-----|----------------|----------|----------|-----------|
| GT5HGB-B  | GT   | 5.5 | Recoil Start   | 570      | 14.2     | 9.1       |
| GT9HGB-B  |      | 9   |                | 820      | 19.2     | 15.4      |
| GT11HGB-B |      | 11  | Electric Start | 985      | 28.6     | 16.3      |
| W11HGB-B  | W    |     |                | 760      | 21.1     | 17.6      |
| U18HGB-B  | U    | 18  |                | 800      | 49.8     | 34.7      |
| T25KGB-B  | T    | 25  |                | 625      | 86.4     | 67.3      |

175 PSI

## Options

Air line filter ■ Lubricator ■ Electric start  
Other pressures available upon request  
Other engine options available upon request

# Electric Stationary Compressors

## Standard Features

- Heavy-duty single or two stage cast iron compressor pump  
Made in Somerset, PA USA
- Splash lubricated
- Oil sight glass (Except F-pump)
- Belt driven with a large flywheel for extra cooling and easier start-up
- Each unit is filled with Jenny Ultimate Blue Compressor Pump Oil
- Directional air shroud for reduced pump temperatures
- Totally enclosed heavy-duty belt guard
- Tank gauge
- Tanks are powder coated and ASME certified
- 60 gallon tanks and larger are ASME National Board certified
- Protectively mounted fittings
- Manual tank drain(s)
- Large canister intake filter with replaceable filter elements
- Special unloading valves to assist in motor starting
- Pressure relief safety valve



F13A-17

K15A-30



G3A-60V

## Single Stage

| Single Stage |      |       |             | Power Supply   | 125 PSI  |          |           |
|--------------|------|-------|-------------|--|----------|----------|-----------|
| Model        | Pump | HP    | Tank Gallon |  | Pump RPM | CFM Disp | Del'd Air |
| F12A-17      | F    | 1/2   | 17          | 115 Volt<br>(through 2 HP)<br>or 230 Volt<br>1 Phase | 680      | 3.4      | 2.2       |
| F34A-17      |      | 3/4   |             |  | 1080     | 5.3      | 3.1       |
| F34A-30      |      |       |             |  |          |          |           |
| K1A-30       | K    | 1     | 30          |  | 560      | 6.2      | 4.0       |
| K15A-30      |      | 1-1/2 |             |  | 870      | 9.8      | 6.2       |
| K15A-60      |      |       | 60          |  |          |          |           |
| K2A-30       |      |       | 30          |  | 1140     | 13.1     | 8.0       |
| K2A-60       |      | 2     | 60          |  |          |          |           |
| G2A-30       | 30   |       | 480         |  | 13.1     | 9.1      |           |
| G2A-60       | G    |       | 60          |  |          |          |           |
| G3A-30       |      | 3     | 30          |  |          |          |           |
| G3A-60       |      |       | 60          |  | 770      | 21.0     | 14.0      |
| G5A-60       |      | 5     | 60          |  | 1020     | 27.8     | 17.8      |
| G5A-80       |      |       | 80          |  |          |          |           |
| J5A-60       | J    |       | 60          |  | 780      | 28.7     | 24.0      |
| J5A-80       |      | 80    |             |  |          |          |           |

## Options

- Constant run ■ Dual control ■ Low oil level switch  
Automatic tank drain ■ Magnetic starter  
Control circuit transformer ■ Vertical tank  
Air line filter ■ Lubricator  
Aftercooler ■ Dryer ■ Oil sight glass (F-pump)  
Other pressures and tank sizes available upon request



K15A-30V

# Electric Stationary Compressors

- Auto Start/Stop control with pressure unloader set at 105-125 PSI (single stage) or 145-175 PSI (two stage)
- Magnetic starter is included on all 5HP and larger units
- Industrial/Commercial grade UL Listed electric motor
- Thermal overload motor protection
- Alternator and magnetic starter are standard on all duplex models



U10B-120

GT5B-80V



T25B-240



W5B-80

## Two Stage

| Two Stage |    | Pump  | HP  | Tank<br>Gallon                                       | Power Supply                               | Pump<br>RPM | CFM<br>Disp | Del'd<br>Air |      |
|-----------|----|-------|-----|--|--|-------------|-------------|--------------|------|
| Model     |    |       |     |  |  |             |             |              |      |
| GT2B-60   | GT | 2     | 60  | 115 Volt<br>(through 2 HP)<br>or 230 Volt<br>1 Phase | 450  | 9.1         | 7.1         |              |      |
| GT2B-80   |    |       | 80  |  |  |             |             |              |      |
| GT3B-60   |    | 3     | 60  |  | 660  | 13.4        | 10.7        |              |      |
| GT3B-80   |    |       | 80  |  |  |             |             |              |      |
| W3B-60    | W  | 3     | 60  |  | 440  | 12.2        | 10.7        |              |      |
| W3B-80    |    |       | 80  |  |  |             |             |              |      |
| GT5B-60   | GT | 5     | 60  |  | 900  | 18.3        | 15.2        |              |      |
| GT5B-80   |    |       | 80  |  |  |             |             |              |      |
| GT5B-120  |    |       | 120 |  |  |             |             |              |      |
| W5B-60    | W  |       | 60  |  | 208, 230,<br>460 or<br>575 Volt<br>3 Phase | 760         | 21.1        | 17.5         |      |
| W5B-80    |    |       | 80  |  |  |             |             |              |      |
| W5B-120   |    |       | 120 |  |  |             |             |              |      |
| U75B-80   | U  | 7-1/2 | 80  | 610  | 38.0                                       | 27.2        |             |              |      |
| U75B-120  |    |       | 120 |  |  |             |             |              |      |
| U10B-80   |    | 10    | 80  | 208, 230,<br>460 or<br>575 Volt<br>3 Phase<br>Only   | 710  | 43.6        | 35.2        |              |      |
| U10B-120  |    |       | 120 |  |  |             |             |              |      |
| T15B-120  | 15 | 120   | 520 |  |  |             |             | 72.4         | 56.5 |
| T15B-240  |    | 240   |     |  |  |             |             |              |      |
| T20B-120  | 20 | 120   | 670 |  |  |             |             | 92.6         | 72.2 |
| T20B-240  |    | 240   |     |  |  |             |             |              |      |
| T25B-120  | 25 | 120   | 780 |  |  |             |             | 107.0        | 83.0 |
| T25B-240  |    | 240   |     |  |  |             |             |              |      |

## Duplex Single Stage

| Model      | Pump | HP | Tank Gallon | Power Supply                             | Pump RPM | CFM Disp | Del'd Air |
|------------|------|----|-------------|--|----------|----------|-----------|
| 2(K15A)-60 | K    | 3  | 60          | 115 Volt (through 2 HP) 230 Volt 1 Phase | 870      | 19.6     | 12.4      |
| 2(G5A)-80  | G    | 10 | 80          |  | 1020     | 55.6     | 35.6      |

## Two Stage

| Model       | Pump | HP | Tank Gallon | Power Supply                           | Pump RPM | CFM Disp | Del'd Air |
|-------------|------|----|-------------|--|----------|----------|-----------|
| 2(GT5B)-120 | GT   | 10 | 120         | 208, 230, 460 or 575 Volt 3 Phase      | 900      | 36.6     | 30.4      |
| 2(W5B)-120  | W    |    |             |  | 760      | 42.4     | 35.0      |
| 2(U10B)-120 | U    | 20 | 240         | 208, 230, 460 or 575 Volt 3 Phase Only | 710      | 87.2     | 70.4      |
| 2(U10B)-240 |      |    |             |  | 780      | 214.0    | 166.0     |
| 2(T25B)-240 | T    | 50 |             |  |          |          |           |

## 175 PSI

## 125 PSI

## 175 PSI



# Climate Control Compressors

## Standard Features

- Heavy-duty cast iron compressor pump  
Made in Somerset, PA USA
- Splash lubricated
- Belt driven with a large flywheel for extra cooling and easier start-up
- Each unit is filled with Jenny Ultimate Blue Compressor Pump Oil
- Directional air shroud for reduced pump temperatures
- Totally enclosed heavy-duty belt guard
- Tanks are powder coated and ASME certified
- 60 gallon tanks and larger are ASME National Board certified

- Oil sight glass (Except F-pump)
- Protectively mounted fittings
- Manual tank drain(s)
- Large canister intake filter with replaceable filter elements
- Special unloading valves to assist in motor starting
- Tank gauge
- Pressure relief safety valve
- Auto Start/Stop control with pressure unloader set at 75-100 PSI
- Magnetic starter is included on all 5HP and larger units
- Industrial/Commercial grade UL Listed electric motor
- Thermal overload motor protection
- Alternator and magnetic starter standard on all duplex models

## Simplex Single Stage

| Single Stage |      |       | Tank<br>Gallon | Power Supply                                    | Pump    | CFM  | Del'd |
|--------------|------|-------|----------------|---|---------|------|-------|
| Model        | Pump | HP    |                |   | RPM     | Disp | Air   |
| F12C-30C     | F    | 1/2   |                |   | 590     | 2.9  | 1.7   |
| KC34C-30C    | KC   | 3/4   |                |   | 420     | 4.8  | 2.7   |
| K1C-30C      | K    | 1     | 30             | 230 Volt<br>1 Phase                             | 520     | 5.9  | 3.7   |
| Two Stage    |      |       | 60             | 208, 230 460,<br>or 575 Volt<br>3 Phase         | 100 PSI |      |       |
| GT2C-60C     | GT   | 2     |                |   | 540     | 11.0 | 9.1   |
| W3C-80C      | W    | 3     |                |   | 480     | 13.5 | 11.6  |
| W5C-80C      |      | 5     |                |   | 760     | 21.5 | 17.7  |
| U75C-80C     | U    | 7-1/2 | 80             | 610   | 38.0    | 28.5 |       |
| U10C-80C     |      | 10    |                | 710   | 43.6    | 35.2 |       |
| T15C-120C    | T    | 15    | 120            | 208, 230 460,<br>or 575 Volt<br>3 Phase<br>Only | 520     | 72.4 | 57.5  |
| T20C-120C    |      | 20    |                | 670   | 92.6    | 73.5 |       |
| T25C-120C    |      | 25    |                | 780   | 107.0   | 85.0 |       |

## Duplex Single Stage

| Single Stage |      |       | Tank<br>Gallon | Power Supply<br><br>115 Volt<br>(through 2 HP)<br>230 Volt<br>1 Phase | Pump<br>RPM | CFM<br>Disp | Del'd<br>Air |
|--------------|------|-------|----------------|---|-------------|-------------|--------------|
| Model        | Pump | HP    |                |   | 590         | 5.8         | 3.4          |
| 2(F12C)-30C  | F    | 1     | 30             |   | 420         | 9.6         | 5.4          |
| 2(KC34C)-60C | KC   | 1-1/2 | 60             |   | 520         | 11.8        | 7.4          |
| 2(K1C)-60C   | K    | 2     |                |   | 100 PSI     |             |              |
| Two Stage    |      |       |                |   |             |             |              |

## Two Stage

|              |    |    |     |   |      |       |       |
|--------------|----|----|-----|---|------|-------|-------|
| 2(GT2C)-60C  | GT | 4  | 60  | 208, 230 460,<br>or 575 Volt<br>3 Phase         | 540  | 22.0  | 18.2  |
| 2(W3C)-80C   | W  | 6  | 80  |   | 480  | 27.0  | 23.2  |
| 2(W5C)-80C   |    | 10 |     |   | 760  | 43.0  | 35.4  |
| 2(U75C)-120C | U  | 15 | 120 |   | 610  | 76.0  | 57.0  |
| 2(U10C)-120C |    | 20 |     | 710   | 87.2 | 70.4  |       |
| 2(T15C)-240C | T  | 30 | 240 | 208, 230, 460<br>or 575 Volt<br>3 Phase<br>Only | 520  | 144.8 | 115.0 |
| 2(T20C)-240C |    | 40 |     |   | 670  | 185.2 | 147.0 |
| 2(T25C)-240C |    | 50 |     |   | 780  | 214.0 | 170.0 |

## Options

- Low oil level switch ■ Automatic tank drain ■ ASME National Board tank  
Magnetic starter ■ Control circuit transformer ■ Vertical Tank  
Air line filter ■ Lubricator ■ Aftercooler ■ Dryer ■ Oil sight glass (F-pump)

K1C-30C



W5C-80C



2GT2C-60C



# Fire Sprinkler Stationary Compressors

## Base Plate Mounted

### Standard Features

- Heavy-duty single stage cast iron compressor pump  
Made in Somerset, PA USA
- Splash lubricated
- Belt driven with a large flywheel for extra cooling and easier start-up
- Each unit is filled with Jenny Ultimate Blue Compressor Pump Oil

- Directional air shroud for reduced pump temperatures
- Totally enclosed heavy-duty belt guard
- Powder coated, extra heavy steel base plate
- Large canister intake filter with replaceable filter elements
- Magnetic starter is included on all 5HP and larger units
- Industrial/Commercial grade UL Listed electric motor
- Thermal overload motor protection
- Oil sight glass (Except F-pump)

### Base Mounted System Size

Maximum Gallons  
in system to be  
pumped to 40 PSI  
in 30 Minutes

|      | Model   | Pump | HP    | Power Supply   | Pump<br>RPM | CFM del'd @<br>40 PSI | Optional<br>Auto<br>Control<br>Group |
|------|---------|------|-------|--|-------------|-----------------------|--------------------------------------|
| 220  | F13S-BS |      | 1/3   | 115 Volt<br>(through 2 HP)<br>or 230 Volt<br>1 Phase | 670         | 2.9                   | ACGF                                 |
| 290  | F12S-BS | F    | 1/2   |  | 950         | 3.8                   |                                      |
| 350  | F34S-BS |      | 3/4   |  | 1200        | 4.4                   |                                      |
| 425  | K34S-BS | K    |       |  | 520         | 5.3                   | ACGK                                 |
| 480  | F1S-BS  | F    | 1     | 208, 230,<br>460 or<br>575 Volt<br>3 Phase           | 1430        | 6.0                   | ACGF                                 |
| 600  | K1S-BS  |      |       |  | 790         | 7.4                   | ACGK                                 |
| 885  | K15S-BS | K    | 1-1/2 |  | 1140        | 10.9                  |                                      |
| 985  | K2S-BS  |      | 2     |  | 1280        | 12.4                  |                                      |
| 1215 | G2S-BS  |      |       |  | 630         | 15.1                  | ACGD                                 |
| 1775 | G3S-BS  | G    | 3     |  | 950         | 21.8                  |                                      |
| 1950 | G5S-BS  |      | 5     |  | 1030        | 24.2                  | ACGJ                                 |
| 2115 | J5S-BS  | J    |       |  | 830         | 26.0                  |                                      |

### Tank Mounted/30 Gallon

|      |          |   |       |   |      |      |  |
|------|----------|---|-------|---|------|------|--|
| 220  | F13S-30S |   | 1/3   | 115 Volt<br>(through 2 HP)<br>230 Volt<br>1 Phase | 670  | 2.9  |  |
| 290  | F12S-30S | F | 1/2   |   | 950  | 3.8  |  |
| 350  | F34S-30S |   | 3/4   |   | 1200 | 4.4  |  |
| 425  | K34S-30S | K |       |   | 520  | 5.3  |  |
| 480  | F1S-30S  | F | 1     | 208, 230,<br>460 or<br>575 Volt<br>3 Phase        | 1430 | 6.0  |  |
| 600  | K1S-30S  |   |       |   | 790  | 7.4  |  |
| 885  | K15S-30S | K | 1-1/2 |   | 1140 | 10.9 |  |
| 985  | K2S-30S  |   | 2     |   | 1280 | 12.4 |  |
| 1215 | G2S-30S  |   |       |   | 630  | 15.1 |  |
| 1775 | G3S-30S  | G | 3     |   | 950  | 21.8 |  |
| 1950 | G5S-30S  |   | 5     |   | 1030 | 24.2 |  |
| 2115 | J5S-30S  | J |       |   | 830  | 26.0 |  |

## Tank Mounted

### Additional Standard Features

- Tanks are powder coated and ASME certified
- Protectively mounted fittings
- Manual tank drain(s)
- Large canister intake filter with replaceable filter elements
- Special unloading valves to assist in motor starting
- Tank gauge
- Pressure relief safety valve
- Auto Start/Stop control with pressure unloader set at 30-40 PSI

### Options

- ASME National Board tank
- Magnetic starter
- Oil sight glass (F-pump)
- 17 gallon tank
- Vertical tank
- Low oil level switch
- Automatic tank drain
- Air line filter
- Aftercooler
- Dryer
- Control Group

F12S-30S



G5S-30S



K15S-30S







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