

# **ELITE AIR**

**COMPRESSOR**

**Less Energy. More Power**

## Company Development History

**2023**

Air levitation blower was introduced to the Indonesia market



**2018**

2 stage screw PMM VSD type series was first launched in Indonesia by Elite Air compressor.



**2009**

Surabaya, Semarang branch office was established, started inverter type screw compressor.



**2001**

Elite Air compressor established in Indonesia.

**1995**

Elite Air Industrial Co., Ltd was established in Taiwan, producing screw compressor and high-pressure piston compressors.







EA Serial Automatic  
Micro-Computer Controller

## 8 ADDITIONAL FEATURES You Can Count On

## PRODUCT FEATURES

- ◆ Industrial-certified assembled circuit with high level of interference protection
- ◆ Automatic and friendly user interface with prompt message exchange functionality; English, Simplified Chinese, Traditional Chinese onscreen display
- ◆ Instant monitoring provides important message, alarm, save, and enquire functions
- ◆ Adopt industrial-certified RS485 communication portal and MODBUS integration with host for communication control
- ◆ Values within ( ) refers to air discharge air volume at 9 Kg/cm<sup>2</sup>G
- ◆ ISO 1217 Test Code



### Motor and Control Panel

We provide TEFC motor and CEUL and CSA certified parts feature safe and long life.



### Piping System

We provide Stainless piping system features non-rust, non-corrosive and leak free, which are almost maintenance free.



### Driving Transmission System

We provide Coupling and tension adjustment device, increasing 30% of Coupling life reducing maintenance cost.



### Air Filter Assembly

We provide Two Stages heavy-duty air filter with 99.9% filtration rate increases the operating life of lubricant, oil filter and air / oil separator by 20%.



### Air Compressor Stage

We provide heavy-duty compressor stages equipped with SKF bearings, featuring high efficiency, low noise and very long life.



### Air/Oil & Anti-Vibration System

We provide Flanged opening air/oil tank with double air/oil separation path to reduce oil content and lengthen air/oil separator life. Block base plate with four anti-vibration pads will decrease resonance and low frequency noise.



### Energy Saving Modulation Inlet Valve

We provide cast aluminium modulation valve design with large inlet port, counter balance single sitting check valve, which are with high efficiency valve and will neither rust nor reversed flow.



### Radiator Assembly

We provide Heavy duty low delta-T (6.0 C to 8.0 C) air and oil cooler with clean opening for easy maintenance. Cooling fan is controlled by temperature switch to achieve proper oil temperature

# INVERTER COMPRESSOR SPECIFICATION

PM Motor IE4

Increase Efficiency 6-7%



| Machine Model            | Max Working Pressure                 |           | EAV 08AP                                                                                                                                                                                               | EAV 11AP | EAV 15AP |      | EAV 18AP |      | EAV 22AP |      | EAV 30AP |      | EAV 37AP |     | EAV 45AP |      | EAV 55AP |      | EAV 75AP |  |  |
|--------------------------|--------------------------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|------|----------|------|----------|------|----------|------|----------|-----|----------|------|----------|------|----------|--|--|
| Compressor               | AIR Delivery (m³/min)                | 8kgf/cm²  | 0.3-1.2                                                                                                                                                                                                | 0.5-1.8  | 0.8-2.5  |      | 0.9-3.1  |      | 1.2-3.8  |      | 1.6-5.2  |      | 2.1-6.9  |     | 2.4-8.0  |      | 3.0-9.8  |      | 5.3-13.2 |  |  |
|                          |                                      | 10kgf/cm² | 0.3-1.0                                                                                                                                                                                                | 0.4-1.4  | 0.6-2.1  |      | 0.8-2.5  |      | 1.1-3.0  |      | 1.2-3.8  |      | 1.5-4.8  |     | 2.1-6.6  |      | 2.4-7.8  |      | 3.8-9.5  |  |  |
|                          |                                      | 13kgf/cm² | 0.3-0.9                                                                                                                                                                                                | 0.4-1.2  | 0.5-1.8  |      | 0.6-2.1  |      | 0.9-2.8  |      | 1.1-3.5  |      | 1.4-4.6  |     | 2.1-6.0  |      | 2.0-6.5  |      | 3.6-9.0  |  |  |
|                          | Outlet Temperature (C°)              |           | +15°C                                                                                                                                                                                                  |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Outlet Pipe Diameter (inch)          |           | G3/4                                                                                                                                                                                                   | G3/4     | G1       |      | G1-1/4   |      | G1-1/4   |      | G1-1/2   |      | G1-1/2   |     | G1-1/2   |      | G2       |      | G2       |  |  |
|                          | Transmission Method                  |           | -                                                                                                                                                                                                      |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Lubricant Requirement (L)            |           | 10                                                                                                                                                                                                     | 10       | 18       | 10   | 18       | 18   | 18       | 18   | 24       | 18   | 24       | 40  | 24       | 40   | 60       |      |          |  |  |
|                          | Ventilation Method                   |           | 25-100% ,/25-100% automatical control, constant pressure output                                                                                                                                        |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Oil Content (ppm)                    |           | ≤ 3                                                                                                                                                                                                    |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Concuss (mm/s)                       |           | ≤ 7                                                                                                                                                                                                    |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Max Working Ambient Temperature (C°) |           | 45°C                                                                                                                                                                                                   |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
| Electric Motor           | Power (kW)                           |           | 7.5                                                                                                                                                                                                    | 11       | 15       |      | 18.5     |      | 22       |      | 30       |      | 37       |     | 45       |      | 55       |      | 75       |  |  |
|                          | Starting Method                      |           |                                                                                                                                                                                                        |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Voltage                              |           | 380V/50Hz                                                                                                                                                                                              |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Protection Level                     |           | IP65                                                                                                                                                                                                   |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
| Cooler                   | Cooling Type                         |           | Air-cooled                                                                                                                                                                                             |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Control Method                       |           |                                                                                                                                                                                                        |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          | Fan Power (KW)                       |           | 0.18                                                                                                                                                                                                   | 0.18     | 0.25     | 0.18 | 0.25     | 0.37 |          | 0.75 | 0.37     | 0.75 | 1.5      | 1.3 | 1.5      | 2.2  |          |      |          |  |  |
|                          | Fan Air Volume (m³/min)              |           | 32.5                                                                                                                                                                                                   | 32.5     | 50       | 32.5 | 50       | 75   |          | 125  | 75       | 120  | 194      | 185 | 194      | 230  |          |      |          |  |  |
| Safety Indicating Device |                                      |           | Safety Valve / Exhaust High Temperature Protection / Exhaust High Pressure Protection / Over Current Protection/ Less Phase Protction / Reversed Phase Protection                                      |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          |                                      |           | Air Filter / Oil Filter / Oil-Gas Separator / Lubricated Oil                                                                                                                                           |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
|                          |                                      |           | Digital Temperature / Pressure Display Controller / Fully Automatic Operation / Stop Controller Multi-Machine Interconnection Controller (Optional) / Central Monitoring Extension Function (Optional) |          |          |      |          |      |          |      |          |      |          |     |          |      |          |      |          |  |  |
| Noise (db)               |                                      |           | 65                                                                                                                                                                                                     | 65       | 68       | 68   | 68       | 68   | 68       | 68   | 68       | 68   | 72       | 72  | 72       | 72   | 75       | 75   |          |  |  |
| Weight (kg)              |                                      |           | 190                                                                                                                                                                                                    | 285      | 300      |      | 350      |      | 370      |      | 560      | 480  | 560      | 620 |          | 1150 |          | 1200 |          |  |  |
| External Dimension       | Length (mm)                          |           | 960                                                                                                                                                                                                    | 1100     | 1150     |      | 1250     |      | 1250     |      | 1400     |      | 1400     |     | 1550     |      | 1750     |      | 2300     |  |  |
|                          | Width (mm)                           |           | 560                                                                                                                                                                                                    | 690      | 800      |      | 1000     |      | 1000     |      | 1150     |      | 1150     |     | 1200     |      | 1350     |      | 1600     |  |  |
|                          | Height (mm)                          |           | 800                                                                                                                                                                                                    | 915      | 1100     |      | 1200     |      | 1200     |      | 1400     |      | 1400     |     | 1450     |      | 1480     |      | 1700     |  |  |



# SCREW COMPRESSOR

German Made Airend  
 Unit & Spareparts Ready Stock  
 Sync Control



## EA Serial (8-55KW) Air Compressor Specification

| Model                         | EA 05A                                                                                                                         | EA 08A          | EA 11A          | EA 15A          | EA 18A           | EA 22A           | EA 30A           | EA 37A          | EA 45A          |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|------------------|------------------|------------------|-----------------|-----------------|
| Motor Power (Kw/Hp)           | 5.5 / 7.5                                                                                                                      | 7 / 10          | 11 / 15         | 15 / 20         | 18 / 25          | 22 / 30          | 30 / 40          | 37 / 50         | 45 / 60         |
| Working Pressure( Bar )       | 8 / 10 / 13                                                                                                                    | 8 / 10 / 13     | 8 / 10 / 13     | 8 / 10 / 13     | 8 / 10 / 13      | 8 / 10 / 13      | 8 / 10 / 13      | 8 / 10 / 13     | 8 / 10 / 13     |
| Capacity (m3/min)             | 0.72 / 0.56 / 0.40                                                                                                             | 1.2 / 1.0 / 0.8 | 1.7 / 1.5 / 1.2 | 2.4 / 2.2 / 1.7 | 3.3 / 2.53 / 1.8 | 3.8 / 3.3 / 2.42 | 5.7 / 4.7 / 3.55 | 6.5 / 5.5 / 3.7 | 8.5 / 6.6 / 5.3 |
| Voltage / Frequency (Volt/Hz) | 220 / 380 / 415 / 440 (50/60)                                                                                                  |                 |                 |                 |                  |                  |                  |                 |                 |
| Capacity Control              | On / Off Control                                                                                                               |                 |                 |                 |                  |                  |                  |                 |                 |
| Section Conditions            | Atmospheric Pressure / 2~45°C                                                                                                  |                 |                 |                 |                  |                  |                  |                 |                 |
| Motor Specification           | 3 Phase / TEFC / F-Class / IP54 / SF1.15                                                                                       |                 |                 |                 |                  |                  |                  |                 |                 |
| Starting Type                 | Start Delta                                                                                                                    |                 |                 |                 |                  |                  |                  |                 |                 |
| Safety Protection Device      | Safety Valve / High Discharge Temperature / High Discharge Pressure / Over Load / Power Loss / Phase reversal                  |                 |                 |                 |                  |                  |                  |                 |                 |
| Maintance Indication          | Air Filter / Oil Filter / Oil Separator / Oil Change                                                                           |                 |                 |                 |                  |                  |                  |                 |                 |
| Mico - Computer Controller    | Digital Temperature- Pressure Display Control / Auto Running- Stop / Master-Claver Interlock Control / Extended Remote Control |                 |                 |                 |                  |                  |                  |                 |                 |
| Cooling Medium                | Air Cooled                                                                                                                     |                 |                 |                 |                  |                  |                  |                 |                 |
| Discharge Air Temperature     | ≤ Ambient Temperature + 15°                                                                                                    |                 |                 |                 |                  |                  |                  |                 |                 |
| Air Outlet (Inch)             | 1/2                                                                                                                            | 3/4             | 1               | 1               | 1                | 1                | 1 - 1/2          | 1 - 1/2         | 1 - 1/2         |
| Diemensions D x W x H (mm)    | 1350x650x1250                                                                                                                  | 1370x600x1325   | 800x700x1150    | 1150x800x1100   | 1400x1000x1200   | 1400x1000x1200   | 1600x1150x1400   | 1600x1150x1400  | 1630x960x1220   |
| Approximate Weight (kg)       | 180                                                                                                                            | 260             | 500             | 500             | 510              | 540              | 650              | 700             | 880             |

Up to 16 bar  
 ISO 1217 Test Code

# SCREW COMPRESSOR

German Made Airend  
 Unit & Spareparts Ready Stock  
 Direct Drive



## EA Serial (75-355KW) Air Compressor Specification

| Model                         | EA 55A                                                                                                                         | EA 75A          | EA 90A           | EA 110A            | EA 132A        | EA 160A            | EA 185A           | EA 250A        | EA 315 A           |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|--------------------|----------------|--------------------|-------------------|----------------|--------------------|
| Motor Power (Kw/Hp)           | 55 / 75                                                                                                                        | 75 / 100        | 90 / 120         | 110 / 150          | 132 / 175      | 160 / 215          | 185 / 245         | 250 / 335      | 315 / 420          |
| Working Pressure ( Bar )      | 8 / 10 / 13                                                                                                                    | 8 / 10 / 13     | 8 / 10 / 13      | 8 / 10 / 13        | 8 / 10 / 13    | 8 / 10 / 13        | 8 / 10 / 13       | 8 / 10 / 13    | 8 / 10 / 13        |
| Capacity (m3/min)             | 10 / 8.4 / 6.5                                                                                                                 | 14 / 11.6 / 9.5 | 17 / 13.5 / 11.6 | 21.2 / 16.9 / 13.9 | 24 / 20 / 16.5 | 28.5 / 24.5 / 20.5 | 32 / 29 / 24      | 45 / 40 / 33   | 55.2 / 49.5 / 45.4 |
| Voltage / Frequency (Volt/Hz) | 220 / 380 / 415 / 440 (50/60)                                                                                                  |                 |                  |                    |                |                    |                   |                |                    |
| Capacity Control              | Stepless Capacity Control + On / Off Control                                                                                   |                 |                  |                    |                |                    |                   |                |                    |
| Section Conditions            | Atmospheric Pressure / 2~45°C                                                                                                  |                 |                  |                    |                |                    |                   |                |                    |
| Motor Specification           | 3 Phase / TEFC / F-Class / IP54 / SF1.15                                                                                       |                 |                  |                    |                |                    |                   |                |                    |
| Starting Type                 | Start Delta                                                                                                                    |                 |                  |                    |                |                    |                   |                |                    |
| Safety Protection Device      | Safety Valve / High Discharge Temperature / High Discharge Pressure / Over Load / Power Loss / Phase reversal                  |                 |                  |                    |                |                    |                   |                |                    |
| Maintenance Indication        | Air Filter / Oil Filter / Oil Separator / Oil Change                                                                           |                 |                  |                    |                |                    |                   |                |                    |
| Mico - Computer Controller    | Digital Temperature- Pressure Display Control / Auto Running- Stop / Master-Claver Interlock Control / Extended Remote Control |                 |                  |                    |                |                    |                   |                |                    |
| Cooling Medium                | Air Cooled                                                                                                                     |                 |                  |                    |                |                    |                   |                |                    |
| Discharge Air Temperature     | ≤ Ambient Temperature + 15°                                                                                                    |                 |                  |                    |                |                    |                   |                |                    |
| Air Outlet (Inch)             | 2                                                                                                                              | 3               | 4                | 4                  | 4              | 4                  | 4                 | 5              | 6                  |
| Dimensions D x W x H (mm)     | 1750x1350x1480                                                                                                                 | 1900x1350x1500  | 2000x1350x1550   | 2440x1400x1710     | 2440x1400x1710 | 2960x1860x2000     | 3000 x 1860 x2000 | 3700x2200x2200 | 4200X2200X2210     |
| Approximate Weight (kg)       | 1090                                                                                                                           | 1550            | 2000             | 2700               | 2800           | 4200               | 4500              | 6000           | 7200               |

Up to 16 bar  
 ISO 1217 Test Code



# DOUBLE SCREW COMPRESSOR

No. 1 Efficiency Compressor  
 Energy Saving 20-40%  
 Inverter + PM Motor



## Double Screw Compressor Specification

| Model                                           |                           |                                                                                                                                                                                                         | EAV 30AD    | EAV 37AD           | EAV 45AD     | EAV 55AD    | EAV 75AD    | EAV 132 AD   | EAV 185 AD    |
|-------------------------------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------|--------------|-------------|-------------|--------------|---------------|
| Compressor                                      | Air Delivery<br>(m³/min)  | 4.5Kg/cm²                                                                                                                                                                                               | 2.1~8.7     | 2.6~10.3           | 3.3~13.1     | 3.9~15.7    | 5.1~20.5    | 9.6~38.3     | 12.5~50.0     |
|                                                 |                           | 5.5Kg/cm²                                                                                                                                                                                               | 1.9~7.7     | 2.4~9.5            | 2.9~11.5     | 3.6~14.3    | 4.8~19.1    | 8.8~35.1     | 11.5~46.0     |
|                                                 |                           | 6.5Kg/cm²                                                                                                                                                                                               | 1.8~7.0     | 2.2~8.7            | 2.4~10.5     | 3.3~13.1    | 4.4~17.4    | 7.8~32.5     | 11.0~44.0     |
|                                                 |                           | 7.5Kg/cm²                                                                                                                                                                                               | 1.6~6.8     | 1.9~7.5            | 2.3~10.0     | 3.3~13.1    | 4.2~16.7    | 7.2~30.0     | 10.7~42.0     |
|                                                 |                           | 8.5Kg/cm²                                                                                                                                                                                               | 1.5~6.2     | 1.8~7.4            | 2.2~8.6      | 3.1~12.2    | 3.9~15.6    | 6.9~28.0     | 10.3~40.0     |
|                                                 |                           | 10.5Kg/cm²                                                                                                                                                                                              | 1.2~4.7     | 1.5~6.0            | 1.9~7.5      | 2.5~10.1    | 3.3~13.3    | 6.1~24.1     | 8.8~35.5      |
|                                                 |                           | 12.5Kg/cm²                                                                                                                                                                                              | 1.1~4.3     | 1.4~5.6            | 1.6~6.4      | 2.2~8.8     | 3.0~11.9    | 5.4~21.3     | 7.5~32.4      |
|                                                 |                           | Outlet Pipe Diameter (inch)                                                                                                                                                                             | 2   1 1/2   | 2   2              | DN65   2   2 | DN65   2    | DN80   DN65 | DN125   DN80 | DN150   DN125 |
|                                                 | Lubricant Requirement (L) | 50   24                                                                                                                                                                                                 | 50   50     | 70   50   50       | 70   50      | 100   70    | 150   120   | 180   150    |               |
|                                                 | Outlet Temperature (°C)   | Ambient Temperature+15°C                                                                                                                                                                                |             |                    |              |             |             |              |               |
|                                                 | Transmission Method       | Direct Drive                                                                                                                                                                                            |             |                    |              |             |             |              |               |
|                                                 | Ventilation method        | 25-100% Automatical Control,Constant Pressure Output                                                                                                                                                    |             |                    |              |             |             |              |               |
| Oil Content (ppm)                               | ≤ 3                       |                                                                                                                                                                                                         |             |                    |              |             |             |              |               |
| Concuss (mm/s)                                  | ≤ 7                       |                                                                                                                                                                                                         |             |                    |              |             |             |              |               |
| Design Max Working Ambient Temperature (°C)     | 52 C°                     |                                                                                                                                                                                                         |             |                    |              |             |             |              |               |
| Electric Motor                                  | Power (kW)                | 30                                                                                                                                                                                                      | 37          | 45                 | 55           | 75          | 132         | 185          |               |
|                                                 | Starting Method           | Variable Frequency Starting                                                                                                                                                                             |             |                    |              |             |             |              |               |
|                                                 | Voltage                   | 380V                                                                                                                                                                                                    |             |                    |              |             |             |              |               |
|                                                 | Protection Level          | IP54                                                                                                                                                                                                    |             |                    |              |             |             |              |               |
| Cooler                                          | Cooling Type              | Air-Cooling or Water Cooling                                                                                                                                                                            |             |                    |              |             |             |              |               |
|                                                 | Control Method            | Variable Frequency Constant Temperature Control                                                                                                                                                         |             |                    |              |             |             |              |               |
|                                                 | Fan Power (KW)            | 1.3/0.75                                                                                                                                                                                                | 1.3/1.3     | 2.2/1.3/1.3        | 2.2/1.3      | 1.3x2/2.2   | 4/1.5 x 2   | 7.5/5.5      |               |
| Cooling Air Volume (m³/min)/Cooling Water (t/h) |                           | 140                                                                                                                                                                                                     | 160         | 180                | 250/9.5      | 280/12.8    | 410/22.8    | 740/31.8     |               |
| Safety Indicating DeviceStarting Method         |                           | Safety Valve / Exhaust High Temperature Protection / Exhaust High Pressure Protection / Over Current Protection<br>Less Phase Protection / Reversed Phase Protection380V                                |             |                    |              |             |             |              |               |
| Maintenance Tips                                |                           | Air Filter / Oil Filter / Oil-Gas Separator / Lubricated Oil                                                                                                                                            |             |                    |              |             |             |              |               |
| Microcomputer Control                           |                           | Digital Temperature / Pressure Display Controller / Fully Automatic Operation /<br>Stop Controll Multi-Machine Interconnection Controller (Optional) / Central Monitoring Extension Function (Optional) |             |                    |              |             |             |              |               |
| Noise (db)                                      |                           | 68                                                                                                                                                                                                      | 68          | 68                 | 70           | 70          | 73          | 78           |               |
| Weight (Kg)                                     |                           | 1300   1000                                                                                                                                                                                             | 1600   1400 | 2300   2000   1600 | 2300         | 2600   2400 | 4500   4200 | 6000   5600  |               |
| External Dimension                              | Length (mm)               | 1650   1500                                                                                                                                                                                             | 1800   1650 | 2100   2100   1650 | 2100         | 2400   2400 | 2980   2980 | 3500   3300  |               |
|                                                 | Width (mm)                | 1100   900                                                                                                                                                                                              | 1200   1100 | 1400   1400   1100 | 1400         | 1700   1400 | 1950   1950 | 2300   2000  |               |
|                                                 | Height (mm)               | 1400   1280                                                                                                                                                                                             | 1400   1400 | 1700   1700   1400 | 1700         | 1750   1700 | 2100   2100 | 2350   2200  |               |

# OIL FREE SCREW COMPRESSOR



## Oil Free Screw Compressor Specification

| Model                      | EAO 37A        | EAO 45A        | EAO 55A        | EAO 75A           | EAO 90A           | EAO 110A          |
|----------------------------|----------------|----------------|----------------|-------------------|-------------------|-------------------|
| Power (kW)                 | 37             | 45             | 55             | 75                | 90                | 110               |
| Pressure (Bar)             | 7 / 8 / 10     | 7 / 8 / 10     | 7 / 8 / 10     | 7 / 8 / 10        | 7 / 8 / 10        | 7 / 8 / 10        |
| Flow (m <sup>3</sup> /min) | 6.20/6.00/5.80 | 7.70/7.60/6.90 | 9.60/8.90/7.90 | 12.50/12.30/11.20 | 14.60/14.50/12.90 | 18.90/18.59/14.45 |
| Starting Method            | Inverter       |                |                |                   |                   |                   |
| Transition                 | Direct Drive   |                |                |                   |                   |                   |
| Cooling Method             | Air Cool       |                |                |                   |                   |                   |
| Motor Protection           | IP54           |                |                |                   |                   |                   |
| Outlet Size (Inch)         | 2              | 2              | 2              | 2                 | 2                 | 3                 |

|                          |                |                |                |                |                |                |
|--------------------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Wight (kg)               | 2600           | 2600           | 2700           | 2900           | 3050           | 3400           |
| Dimension L x W x H (mm) | 2395x1600x2050 | 2395x1600x2050 | 2395x1600x2050 | 2395x1600x2050 | 2395x1600x2050 | 3000x1900x2180 |

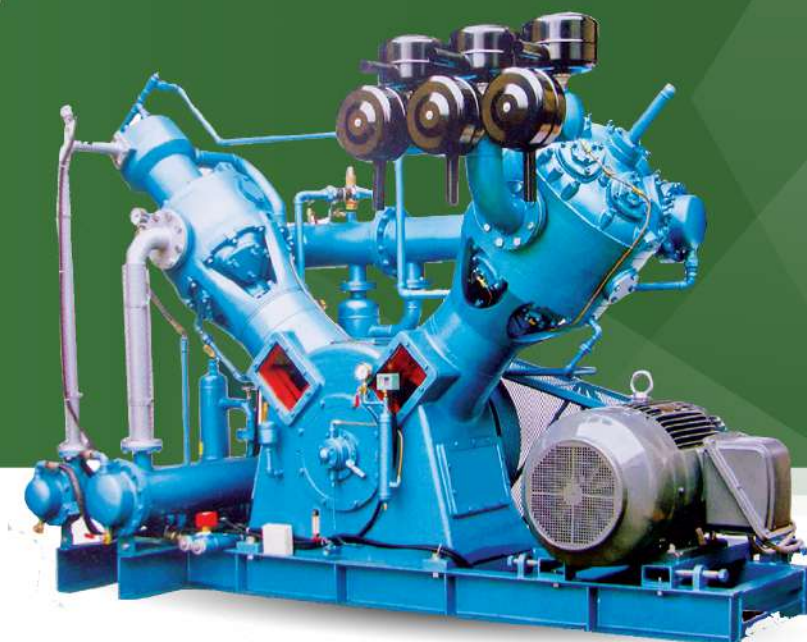
| Model                      | EAO 132A          | EAO 160A          | EAO 55A           | EAO 75A           | EAO 90A           |
|----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Power (kW)                 | 132               | 160               | 55                | 75                | 90                |
| Pressure (Bar)             | 7 / 8 / 10        | 7 / 8 / 10        | 7 / 8 / 10        | 7 / 8 / 10        | 7 / 8 / 10        |
| Flow (m <sup>3</sup> /min) | 22.00/21.80/17.99 | 25.50/25.30/18.44 | 27.80/27.60/21.80 | 30.15/29.94/24.63 | 41.50/41.28/29.52 |
| Starting Method            | Inverter          |                   |                   |                   |                   |
| Transition                 | Direct Drive      |                   |                   |                   |                   |
| Cooling Method             | Air Cool          |                   |                   |                   |                   |
| Motor Protection           | IP54              |                   |                   |                   |                   |
| Outlet Size (Inch)         | 3                 | 3                 | 3                 | 4                 | 4                 |

|                          |                |               |                |                |                |
|--------------------------|----------------|---------------|----------------|----------------|----------------|
| Wight (kg)               | 3500           | 3600          | 3950           | 4500           | 5200           |
| Dimension L x W x H (mm) | 3000x1900x2180 | 300x1990x2180 | 3300x1990x2200 | 3300x1990x2200 | 3300x1990x2200 |



# OIL FREE HIGH PRESSURE COMPRESSOR

Purpose Of Oil Free Compresor  
 Up to 60 Bar, 500 HP  
 Teco Motor  
 100% Made In Taiwan



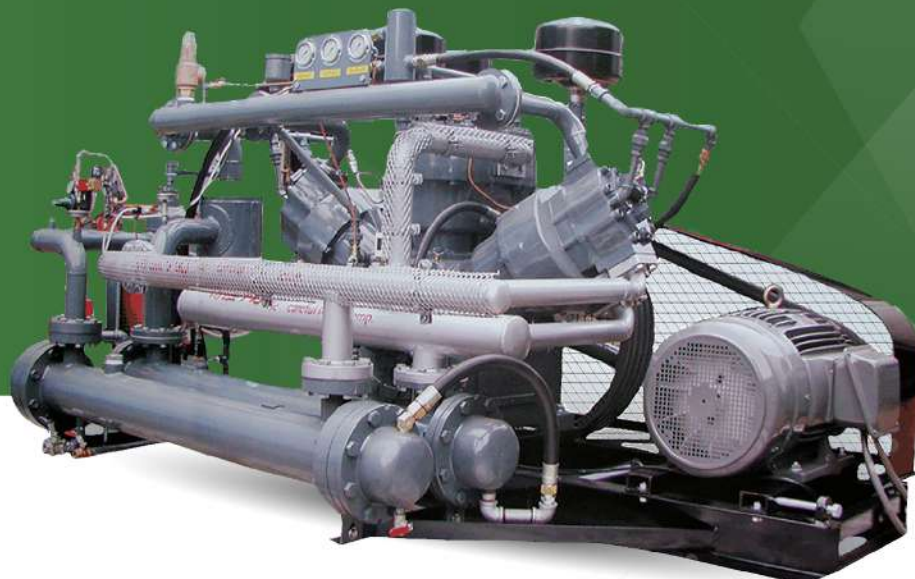
## Oil Free High Pressure Compressor Specification

| Model                          | HNLD-50S | HNLD-60S | HNLD-75S | HNLD-100S | HNLD-125S | HNLD-150S | HNLD-175S | HNLD-200S | HNLD-250S | HNLD-350S |
|--------------------------------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Motor Power (Kw/Hp)            | 37/50    | 45/60    | 55/75    | 75/100    | 90/125    | 110/150   | 132/175   | 150/200   | 185/250   | 260/350   |
| BAR                            | 40       | 40       | 40       | 40        | 40        | 40        | 40        | 40        | 40        | 40        |
| Capacity (m <sup>3</sup> /min) | 3.5      | 4.3      | 4.8      | 6.6       | 8.4       | 10.3      | 11.8      | 13        | 17        | 24.8      |
| Rev (Rpm)                      | 230      | 280      | 310      | 345       | 360       | 400       | 460       | 460       | 400       | 420       |
| C.Water (L/min)                | 160      | 190      | 210      | 255       | 310       | 360       | 410       | 470       | 610       | 840       |
| Lub. Oik (L)                   | 23       | 23       | 23       | 23        | 23        | 27        | 27        | 27        | 27        | 32        |

|                                      |   |           |           |           |           |           |           |           |           |           |           |
|--------------------------------------|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Bore x Stroke x No<br>(mm x mm x No) | L | 270x100x1 | 270x100x1 | 270x100x1 | 300x180x1 | 330x180x1 | 330x180x1 | 330x180x1 | 350x180x1 | 400x180x1 | 450x180x1 |
|                                      | M | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 | 230x180x1 |
|                                      | H | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 | 130x180x1 |

# HIGH PRESSURE COMPRESSOR

Custom Made Up To 120 Bar  
Teco Motor  
100% Made In Taiwan



## High Pressure Compressor Specification

| Model               | HA-20              | HA-30              | HA-40              | HRW-60             | HRW-60S            | HA-80              | HRW-100            | HRW-125            |
|---------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Motor Power (Kw/Hp) | 15/20              | 22/30              | 30/40              | 37/50              | 45/60              | 55/75              | 75/100             | 90/125             |
| Pressure Bar        | 15-35              | 15-35              | 15-35              | 15-35              | 15-35              | 15-35              | 15-35              | 15-35              |
| Capacity            | 1.1                | 1.7                | 2.1                | 3.2                | 3.7                | 4.9                | 6.6                | 7.6                |
| R.P.M               | 770                | 600                | 500                | 565                | 640                | 450                | 450                | 520                |
| Weight (Kg)         | 900                | 1800               | 1800               | 2200               | 2300               | 4500               | 4700               | 4770               |
| Dimension (mm)      | 2200 x 1000 x 2050 | 2800 x 1550 x 2050 | 3000 x 1650 x 2050 | 3000 x 1650 x 2050 | 3000 x 1650 x 2050 | 4000 x 1950 x 2100 | 4300 x 2050 x 2100 | 4300 x 2050 x 2100 |



# SCREW + BOOSTER COMPRESSOR SET

Safe & Easy Operation  
 Ideal Design  
 High Efficiency



## Oil Free Booster Type Compressor Specification

| Model                                 | EVB-60         | EVB-80         | EVB-110        | EVB-130        | EVB-140        | EVB-160        | EVB-200        | EVB-250        | EVB-280        | EVB-300        | EVB-360        | EVB-400        |
|---------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| POWER (kW)                            | 67             | 85             | 120            | 135            | 145            | 185            | 222            | 250            | 290            | 310            | 360            | 410            |
| FAD (m <sup>3</sup> /min)             | 6              | 8              | 11             | 13             | 14             | 16             | 20             | 25             | 28             | 30             | 36             | 40             |
| Pressure (kg/cm <sup>2</sup> )        | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          |
| Outline Size                          | DN 40          | DN 40          | DN 40          | DN 40          | DN 40          | DN 50          | DN 50          | DN 65          | DN 65          | DN 65          | DN 65          | DN 65          |
| The Cooling Water Inlet & Outlet size | Rc1-1/2"       | Rc1-1/2"       | Rc1-1/2"       | Rc1-1/2"       | Rc1-1/2"       | Rc2"           | Rc2"           | Rc2-1/2"       | Rc2-1/2"       | Rc2-1/2"       | DN 100         | DN 100         |
| Water Consumption (T/h)               | 20             | 20             | 20             | 30             | 30             | 30             | 50             | 50             | 50             | 60             | 80             | 90             |
| Weight (kg)                           | 3000           | 3000           | 4400           | 4650           | 4850           | 5000           | 7000           | 8000           | 8500           | 10000          | 12000          | 13000          |
| External Dimensions (mm)              | 2760x1500x1500 | 2760x1500x1500 | 3620x1800x2000 | 3620x2100x2000 | 3620x2100x2000 | 3620x2100x2000 | 4165x2150x2100 | 4590x2150x2100 | 4590x2150x2100 | 4590x2150x2100 | 6000x2300x2100 | 6500x2500x2300 |

# HIGH PRESSURE AIR COOLER

Heavy Duty 100% Cast Iron Cylinder  
 Balanced Overhauled Crankshaft  
 Rugged On - Piece Connecting Rod  
 Efficient Finned Intercooler Tubes.



## High Pressure Compressor Specification

| Model                          | EAH15A      | EAH20A         | EAH25A         | EAH30A         | EAH-20x2       | EAH-15x3       | EAH-20x3       | EAH-20x4       |
|--------------------------------|-------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Motor Power (kw/hp)            | 11 / 15     | 15 / 20        | 18.5 / 25      | 22 / 30        | 30 / 40        | 33 / 45        | 45 / 60        | 60 / 80        |
| Capacity (m <sup>3</sup> /min) | 0.7 / 0.6   | 1.2 / 1.1      | 1.7 / 1.6      | 2.2 / 2.0      | 2.4 / 2.2      | 2.1 / 1.8      | 3.6 / 3.2      | 4.8 / 4.4      |
| Pressure (bar)                 | 30-40       | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          | 30-40          |
| Dimension (DxWxH) mm           | 600x415x635 | 1050x1000x1640 | 1050x1000x1640 | 2030x1110x1640 | 2030x1110x1640 | 2200x1400x1650 | 2580x1545x2205 | 3440x2060x2940 |



# AIR DRYER

High Inlet Temperature (80°C)  
 With Double Cooler, Most Compatible  
 For Tropical High Daily Temperature Climate Like Indonesia  
 Up to 50 Bar



## Air Dryer Specification

| Model                    | EAD 10A           | EAD 20A     | EAD 30A      | EAD 50A      | EAD 75A        | EAD 100A      | EAD 150A      | EAD 250A      | EAD 300A      |
|--------------------------|-------------------|-------------|--------------|--------------|----------------|---------------|---------------|---------------|---------------|
| Capacity (m³/min)        | 1.4               | 2.7         | 4.3          | 7.2          | 11             | 15            | 22            | 25            | 30            |
| Inlet Temperature        | 55°C (max : 80°C) |             |              |              |                |               |               |               |               |
| Working Pressure         | 10 Bar            |             |              |              |                |               |               |               |               |
| Refrigerant              | R410A             |             |              |              |                |               | R407c         |               |               |
| Power Supply             | 1 PH 220v 50Hz    |             |              |              | 3 PH 380v 50Hz |               |               |               |               |
| Compressor Power (kW)    | 0.375             | 0.563       | 0.75         | 1.125        | 1.875          | 2.25          | 3             | 4.5           | 5.3           |
| Connection               | 1"                | 1 1/4"      | 1" 1/2       | 2"           | 2 1/2"         | 3"            | 3"            | 3"            | 4"            |
| Wight (kg)               | 68                | 90          | 120          | 128          | 198            | 253           | 268           | 428           | 510           |
| Dimension L x W x H (mm) | 700x470x770       | 800x470x820 | 860x500x1100 | 920x520x1140 | 1200x600x1140  | 1200x620x1170 | 1200x620x1170 | 1650x800x1600 | 1650x800x1600 |

| Model                          | EAD 350A          | EAD 450A       | EAD 550A       | EAD 650A       | EAD 750A       | EAD 850A       | EAD 1100A      | EAD 1200A      | EAD 1300A      |
|--------------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Capacity (m <sup>3</sup> /min) | 35                | 45             | 55             | 65             | 75             | 85             | 110            | 120            | 130            |
| Inlet Temperature              | 55°C (max : 80°C) |                |                |                |                |                |                |                |                |
| Working Pressure               | 10 Bar            |                |                |                |                |                |                |                |                |
| Refrigerant                    | R407c             |                |                |                |                |                |                |                |                |
| Power Supply                   | 3 PH 380v 50Hz    |                |                |                |                |                |                |                |                |
| Compressor Power (kW)          | 6                 | 7.5            | 9              | 9.8            | 11.2           | 15             | 18.7           | 22.5           | 22.5           |
| Connection                     | 4"                | 4"             | 5"             | 5"             | 5"             | 6"             | 6"             | 6"             | 6"             |
| Wight (kg)                     | 750               | 900            | 910            | 1100           | 1120           | 1250           | 1300           | 1400           | 1500           |
| Dimension L x W x H (mm)       | 1880x800x1650     | 2180x1180x1750 | 2180x1180x1750 | 2230x1220x1850 | 2230x1220x1850 | 2300x1280x2000 | 2400x1360x2100 | 2450x1400x2200 | 2450x1400x2200 |

# DESSICANT DRYER

Heatless Type  
 Heater Type  
 Zero Purge Type  
 Up to 50 Bar



## Dessicant Dryer Specification

| Model                               | F-1          | F-2          | F-3          | F-6          | F-8          | F-10          | F-13          | F-15           | F-20           |
|-------------------------------------|--------------|--------------|--------------|--------------|--------------|---------------|---------------|----------------|----------------|
| Capacity Nm <sup>3</sup> /min (cfm) | 1.2(42)      | 2.4(85)      | 3.8(132)     | 6.5(230)     | 8(280)       | 11(388)       | 11(388)       | 17(600)        | 22(800)        |
| Connection (inch)                   | 1            | 1            | 1.5          | 1.5          | 2            | 2             | 2             | 3              | 3              |
| Weight (kg)                         | 180          | 240          | 350          | 510          | 550          | 780           | 780           | 900            | 1280           |
| Dimension (L x W x H) mm            | 689x670x1298 | 690x670x1678 | 779x570x1498 | 900x800x1741 | 984x850x1895 | 1084x890x1805 | 1084x890x2015 | 1288x1050x1908 | 1288x1050x2217 |

| Model                               | F-25           | F-30           | F-40           | F-50          | F-60          | F-80          | F-100          | F-150          | F-200          |
|-------------------------------------|----------------|----------------|----------------|---------------|---------------|---------------|----------------|----------------|----------------|
| Capacity Nm <sup>3</sup> /min (cfm) | 27(950)        | 32(1250)       | 42(1480)       | 55(1950)      | 65(2280)      | 85(2980)      | 110(3850)      | 150(5300)      | 200(7070)      |
| Connection (inch)                   | 3              | 3              | 4              | 5             | 5             | 5             | 6              | 8              | 10             |
| Weight (kg)                         | 1520           | 1760           | 2200           | 2600          | 3100          | 4100          | 5200           | 6000           | 6800           |
| Dimension (L x W x H) mm            | 1412x1110x2241 | 1513x1150x2218 | 1652x1310x2403 | 1815x800x2473 | 1815x800x2473 | 2013x900x2570 | 2300x1500x2933 | 2700x1800x3429 | 2900x2000x3529 |
| Dew Point                           | -40°C/-70°C    |                |                |               |               |               |                |                |                |
| Power                               | 220V/1P/50Hz   |                |                |               |               |               |                |                |                |



# PORTABLE COMPRESSOR

Low Vibration Technology  
 Cummins Generator



## Portable Compressor Specification

| Model                    |                     | EAMP 18          | EAMP 22          | EAMP 37          | EAMP 45          | EAMP 55          | EAMP 75                         | EAMP 90         |
|--------------------------|---------------------|------------------|------------------|------------------|------------------|------------------|---------------------------------|-----------------|
| Working Pressure         | Bar                 | 7 / 8            | 7                | 7 / 10 / 13      | 7 / 10 / 13      | 7 / 10 / 13      | 7 / 10 / 13                     | 7 / 10 / 13     |
|                          | Psi                 | 101 / 116        | 101              | 101 / 145 / 188  | 101 / 145 / 188  | 101 / 145 / 188  | 101 / 145 / 188                 | 101 / 145 / 188 |
| Capacity                 | m <sup>3</sup> /min | 3 / 3            | 3.6              | 6.5 / 5.6 / 4.8  | 7.4 / 6.5 / 5.6  | 10.5 / 8.7 / 7.5 | 13 / 12 / 10                    | 16.5 / 14 / 12  |
|                          | Cfm                 | 107 / 107        | 129              | 232 / 200 / 171  | 264 / 232 / 200  | 375 / 311 / 268  | 464 / 429 / 357                 | 589 / 500 / 429 |
| Motor Power              | Kw                  | 18.5             | 22               | 37               | 45               | 55               | 75                              | 90              |
|                          | Hp                  | 25               | 30               | 50               | 60               | 75               | 100                             | 125             |
| Air Outlet               |                     | 1-G3/4, 1-G1 1/2 | 1-G3/4, 1-G1 1/2 | 1-G3/4, 1-G1 1/2 | 1-G3/4, 1-G1 1/2 | 1-G3/4, 1-G1 1/2 | 1-G1/2, 1-G2                    | 1-G1/2, 1-G2    |
| Wight (kg)               |                     | 900              | 1000             | 1100             | 1200             | 1600             | 2700 / 1870                     | 2750            |
| Dimension L x W x H (mm) |                     | 2750x1416x1300   | 2750x1416x1300   | 2850x1520x1500   | 2850x1520x1500   | 3320x1660x1800   | 3320x1660x2000 / 3600x1840x2010 | 3320x1660x2000  |

| Model                    |                     | EAMP 110                        | EAMP 132                        | EAMP 160       | EAMP 185       | EAMP 200                        | EAMP 250       | EAMP 355       |
|--------------------------|---------------------|---------------------------------|---------------------------------|----------------|----------------|---------------------------------|----------------|----------------|
| Working Pressure         | Bar                 | 7 / 10 / 13 / 17                | 7 / 10 / 13 / 17                | 8 / 10 / 13    | 17             | 8 / 10 / 17 / 20                | 17 / 20        | 25             |
|                          | Psi                 | 101/145/188/246                 | 101/145/188/246                 | 116/145/88     | 246            | 116/145/246/290                 | 246/290        | 363            |
| Capacity                 | m <sup>3</sup> /min | 20/16/13/11                     | 22/20/16/13                     | 27/23/20       | 18             | 35/30/22/21                     | 26             | 33             |
|                          | Cfm                 | 714/571/464/393                 | 786/714/571/464                 | 964/821/714    | 643            | 1250/1071/786/750               | 929            | 1179           |
| Motor Power              | Kw                  | 110                             | 132                             | 160            | 185            | 200                             | 250            | 355            |
|                          | Hp                  | 150                             | 180                             | 215            | 250            | 275/270                         | 335            | 475            |
| Air Outlet               |                     | 1-G1 1/2, 1-G2, 1-G3/4          | 1-G1 1/2, 1-G2, 1-G3/4          | 1-G1/2, 1-G2   | 1-G1/2, 1-G2   | 1-G1 1/2, 1-G2, 1-G3/4          | 1-G2, 1-G3/4   | 1-G2, 1-G3/4   |
| Wight (kg)               |                     | 3500                            | 3600                            | 4300           | 4450           | 4600                            | 5620           | 6800           |
| Dimension L x W x H (mm) |                     | 3550x1740x2100 / 3800x1740x2115 | 3550x1740x2100 / 3950x1740x2240 | 3870x1820x2200 | 3950x1820x2200 | 3870x1820x2250 / 3950x1820x2200 | 4200x1950x2350 | 4700x2100x2850 |

# ZS SERIES COMPRESSOR

Special Design For Laser Cutting  
 Easy Installation  
 Low Noise



## All In One Laser Cutting Compressor Specification

| Model                                            | ZS8A                     | ZS11A                             | ZS15A         |
|--------------------------------------------------|--------------------------|-----------------------------------|---------------|
| Free air deliver/Discharge pressure (m³/min/Mpa) | 0.48/1.6                 | 0.8/1.6                           | 1.25/1.6      |
| Compression Stage                                | Single Stage             |                                   |               |
| Ambient Temperature                              | -5--+45°C                |                                   |               |
| Cooling Mode                                     | Air-Cooling              |                                   |               |
| Discharge Temperature (°C)                       | Ambient Temperature+15°C |                                   |               |
| Lubricant (L)                                    | 3.7                      | 10                                |               |
| Noise Level (Db)                                 | 62±2                     | 64±2                              |               |
| Drive Method                                     | Belt Driven              |                                   |               |
| Electricity (V/ph/Hz)                            | 380/3/50                 |                                   |               |
| Motor Power (KW/HP)                              | 7.5/10                   | 11/15                             | 15/20         |
| Starting Method                                  | Direct Starting          | Y-Δ Starter (Star delta starting) |               |
| Dimension L*W*H (mm)                             | 1900x800x1570            |                                   | 2000x800x1800 |
| Net Weight (kg)                                  | 425                      | 475                               | 540           |
| Air Outlet Diameter (inch/mm)                    | 3/4"                     |                                   |               |

## MICRON FILTER

### Micron Filter Specification

| Model    | BL- 015  | BL- 024 | BL- 035 | BL- 060 | BL- 90 | BL- 120 | BL- 150  |
|----------|----------|---------|---------|---------|--------|---------|----------|
| Hp       | 10- 15Hp | 20      | 30      | 50      | 75     | 100     | 125- 150 |
| Inch     | 1"       | 1"      | 1"      | 1-1/2"  | 2"     | 2"      | 2 1/2"   |
| Capacity | 2.1      | 2.7     | 4.3     | 7.2     | 11.0   | 15.0    | 21.0     |



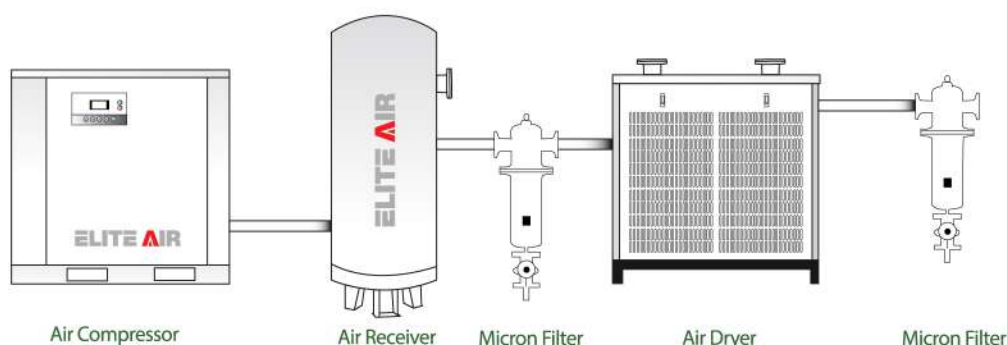
# NITROGEN GAS GENERATOR

Produce 0.5 ~ 220 HP  
 Purity Up to 99.99%



## Nitrogen Gas Generator Specification

| Model                           |         | EAN 01       | EAN 02       | EAN 03       | EAN 04        | EAN 05        | EAN 06        | EAN 07        | EAN 08        | EAN 09        | EAN 10        |
|---------------------------------|---------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Capacity<br>m <sup>3</sup> /hr  | 95%     | 11.4         | 22.8         | 34.2         | 45.6          | 57.0          | 68.4          | 79.8          | 91.3          | 102.7         | 114.1         |
|                                 | 99%     | 8.1          | 16.2         | 24.3         | 32.4          | 40.5          | 48.6          | 56.7          | 64.8          | 72.9          | 81.0          |
|                                 | 99.5%   | 6.8          | 13.5         | 20.3         | 27.0          | 32.4          | 40.5          | 47.3          | 54.0          | 60.8          | 67.5          |
|                                 | 99.9%   | 5.4          | 10.8         | 16.2         | 21.6          | 26.6          | 32.4          | 37.8          | 43.2          | 48.6          | 54.0          |
|                                 | 99.95%  | 4.5          | 8.9          | 13.4         | 17.7          | 20.8          | 26.6          | 31.1          | 35.6          | 39.7          | 44.3          |
|                                 | 99.99%  | 3.5          | 6.9          | 10.5         | 13.8          | 17.2          | 20.8          | 24.3          | 27.9          | 30.7          | 34.5          |
|                                 | 99.995% | 2.8          | 5.7          | 8.8          | 11.7          | 14.6          | 17.6          | 20.6          | 23.6          | 26.2          | 29.3          |
|                                 | 99.999% | 2.0          | 4.3          | 7.1          | 9.6           | 12.0          | 14.4          | 16.8          | 19.2          | 21.6          | 24.0          |
| Air Entrance                    |         | G1/2         | G1/2         | G1/2         | G1/2          | G3/4          | G3/4          | G3/4          | G1            | G1            | G1            |
| Nitrogen Export                 |         | G1/2         | G1/2         | G1/2         | G1/2          | G1/2          | G3/4          | G3/4          | G3/4          | G3/4          | G3/4          |
| Dimensions (LXWXH)              |         | 568x466x1700 | 731x466x1700 | 894x466x1700 | 1057x466x1700 | 1270x466x1700 | 1433x466x1700 | 1596x466x1700 | 1759x466x1700 | 1922x466x1700 | 2085x466x1700 |
| Weight (kg)                     |         | 146          | 213          | 280          | 347           | 418           | 490           | 555           | 621           | 688           | 753           |
| Nitrogen Buffer Tank (Optional) |         | 50L          | 50L          | 100L         | 200L          | 200L          | 200L          | 200L          | 200L          | 300L          | 300L          |





## SCREW COMPRESSOR

German Made Airend  
Unit & Spareparts Ready Stock  
Sync Control



# ELITE AIR

## COMPRESSOR

### PT. ELITE AIR INDUSTRIAL

<https://www.elitecompressor.com>

#### JAKARTA

Adress : Jln. Raya Serang Km 11.4  
RT001/RW002 Desa Kadu  
Kadu Jaya Kecamatan Curug  
Tangerang - Banten  
Telp.No : (021) 596 639 39  
Email : sales@elitecompressor.com

#### SEMARANG

Adress : Jl. S.Parman No.32, Kel  
Sidomulyo Kec. Ungaran  
Timur, Kab. Semarang-50514  
Telp.No : (024) 76907567  
Email : info3@elitecompressor.com

#### SURABAYA

Adress : PERGUDANGAN SUMO ESTATE  
Jl Raya Legundi blok D36 ,  
Dusun Larangan, Krikilan, Kec.  
Driyorejo, Kab Gresik, Jawa Timur  
Telp.No : (031) 359 27 005-006  
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#### CIKARANG

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Silicon Neo Jl.Kenari Utara  
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Email : cikarang@elitecompressor.com

**PT. ELITE AIR INDUSTRIAL**

*Since 2001*