XINLEI COMPRESSOR CO.,LTD.

STOCK CODE 301317

# PISTON AIR COMPRESSOR

## OEM SELECTION MANUAL

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XINLEI COMPRESSOR CO.,LTD.

**Focus on the customer's challenges and pressures. Provide competitive air energy system solutions and services. Continue to create maximum value for customers.**

Founded in Zhejiang, China in 2006. Xinlei is a high-tech enterprise with independent research and development intellectual property rights covering the whole fluid field such as piston, screw and centrifugal. We focus on aerodynamic full-scenario digital and intelligent solution, strive to be a wold-class enterprise with world-class standards, create and share digital and intelligent fluid ecology with global customer partners.

## Innovate Industrial Ideals

# XINLEI COMPRESSOR CO.,LTD.

- **110,000+m²** floor area
- **800,000+** units yearly production
- **100+** sales area
- **300+** patents
- **300+** product specifications
- **260+** high quality precision equipment



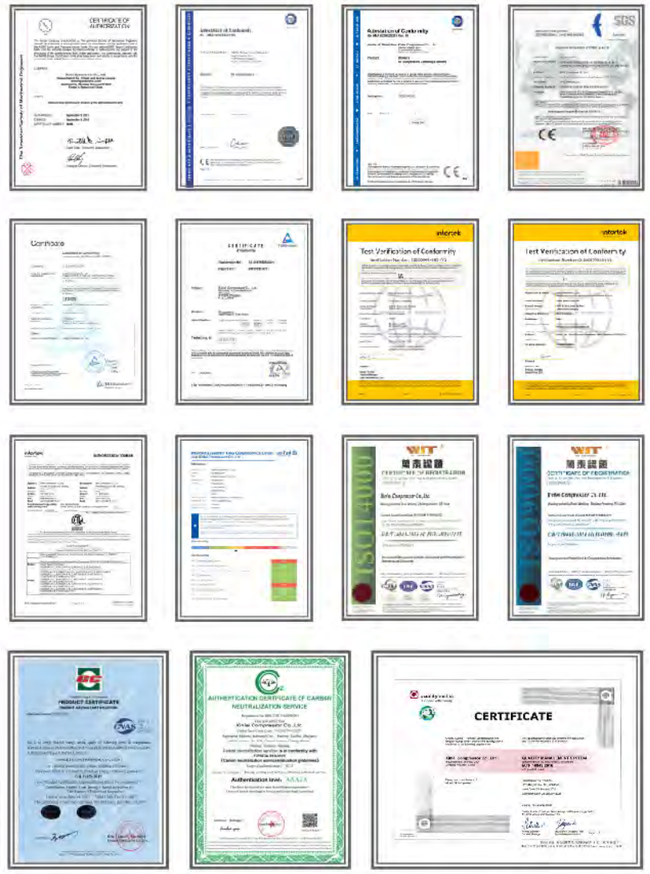
# COMPANY HONOURS

Draft 2 national standards & 4 industrial standards

National high-tech enterprise

Identified as "China Famous Brand"

National standard in air compressor industry drafter



CE、ITS、ASME、TUV and UL Certifications、WIT Environment Certification and High-Tech Enterprise Certification.

# DIRECT DRIVEN
# PISTON AIR COMPRESSOR

## POWER: 0.75kw ~ 2.2kw

- Integral structure design
- The motor directly drive the crankshaft rotation
- Small volume
- Light weight
- rasy to carry
- simple to use

spray paint

Home decoration

Car tire

Applications: widely used in home decoration, paint spray-ing, car tire inflation and other fields.

## ANY OTHER COLORS TO CHOOSE FROM:

### ZB-0.05/8-XA4230-8L

| | |
|---|---|
| Tank | 8 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.1 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 118 L/min |
| Work pressure | 8 bar |

### ZB-0.07/8-XA4830-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 155 L/min |
| Work pressure | 8 bar |

### ZB-0.12/10-BM51-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 256 L/min |
| Work pressure | 8/10 bar |

### ZB-0.12/8-BM55-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 257 L/min |
| Work pressure | 8/10 bar |



# DIRECT DRIVEN

### ZB-0.1/8-BM-16F

| | |
|---|---|
| Tank | 16 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 196 L/min |
| Work pressure | 8 bar |

### ZB-0.1/8-BM-50VP

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 196 L/min |
| Work pressure | 8 bar |

### ZB-0.1/8-BM-75VP

| | |
|---|---|
| Tank | 75 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 196 L/min |
| Work pressure | 8 bar |

### ZB-0.07/8-FL-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 158 L/min |
| Work pressure | 8 bar |

### ZB-0.1/8-FL-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 196 L/min |
| Work pressure | 8 bar |

### ZB-0.1/8-FL-50VP

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 196 L/min |
| Work pressure | 8 bar |

# DIRECT DRIVEN

## VZB-0.14/8-VFL-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 392 L/min |
| Work pressure | 8/10 bar |

## VZB-0.14/8-VFL-24F

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 392 L/min |
| Work pressure | 8/10 bar |

## DIRECT DRIVEN PISTON AIR COMPRESSOR

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZB-0.07/8-BM-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 2850 | 138 | 4.9 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | CE/GS |
| ZB-0.1/8-BM-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | CE/GS |
| | 24 | 6.3 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | ETL |
| ZB-0.1/8-BM-50L | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | ETL |
| ZB-0.1/8-BM-16F | 16 | 4.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 48×38×84 | 140 | 288 | 432 | CE/GS |
| | 16 | 4.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 48×38×84 | 140 | 288 | 432 | ETL |
| ZB-0.1/8-BM-10GV | 38 | 10.0 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 41×41×84 | 140 | 280 | 420 | CE/GS |
| | 38 | 10.0 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 41×41×84 | 140 | 280 | 420 | ETL |
| ZB-0.1/8-BM-10GVP | 38 | 10.0 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 41×41×84 | 140 | 280 | 420 | CE/GS |
| | 38 | 10.0 | 120 | 60 | 1.8 | 2.5 | 2850 | 237 | 8.4 | 8 | 116 | - | - | 41×41×84 | 140 | 280 | 420 | ETL |
| ZB-0.1/8-BM-13GV | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 41×41×102 | 140 | 280 | 280 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 41×41×102 | 140 | 280 | 280 | ETL |
| ZB-0.1/8-BM-13GVP | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 41×41×102 | 140 | 280 | 280 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 41×41×102 | 140 | 280 | 280 | ETL |
| ZB-0.1/8-BM-20GVP | 75 | 20 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 53×46×109 | 100 | 220 | 220 | CE/GS |
| | 75 | 20 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 53×46×109 | 100 | 220 | 220 | ETL |
| ZB-0.12/10-BM-16F | 16 | 4.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 256 | 9.0 | 8 | 116 | 10 | 145 | 48×38×84 | 140 | 288 | 432 | CE/GS |



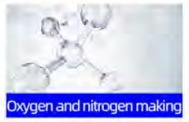
# TECHNICAL PARAMETERS

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZB-0.12/8-BM-24L | 24 | 6.3 | 230 | 50 | 1.8 | 2.5 | 2850 | 256 | 9.0 | 8 | 116 | 10 | 145 | 61×28×64 | 216 | 456 | 608 | CE/GS |
| ZB-0.12/8-BM-50L | 50 | 6.3 | 230 | 50 | 1.8 | 2.5 | 2850 | 256 | 9.0 | 8 | 116 | 10 | 145 | 84×33×66 | 126 | 273 | 364 | CE/GS |
| ZB-0.12/8-BM-24L | 24 | 6.3 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 59×28×63 | 216 | 456 | 608 | CE/GS |
| ZB-0.12/8-BM-50L | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 77×33×74 | 153 | 315 | 315 | CE/GS |
| ZB-0.12/8-BM-13GV | 50 | 13.2 | 230 | 50 | 1.8 | 2 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 41×41×102 | 140 | 280 | 280 | CE/GS |
| ZB-0.12/8-BM-13GVP | 50 | 13.2 | 230 | 50 | 1.8 | 2 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 41×41×102 | 140 | 280 | 280 | CE/GS |
| ZB-0.12/8-BM-20GVP | 75 | 19.8 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 53×46×109 | 100 | 220 | 220 | CE/GS |
| ZB-0.07/8-FL-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 2850 | 138 | 4.9 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZB-0.07/8-FL-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 2850 | 158 | 5.6 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZB-0.07/8-FL-50L | 50 | 13.2 | 230 | 50 | 1.1 | 1.5 | 2850 | 158 | 5.6 | 8 | 116 | - | - | 77×33×66 | 153 | 315 | 420 | CE/GS |
| ZB-0.1/8-FL-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 2850 | 180 | 6.4 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZB-0.1/8-FL-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| | 24 | 6.3 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | ETL |
| ZB-0.1/8-FL-50L | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | ETL |
| ZB-0.1/8-FL-10GV | 38 | 10.0 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 38.5×38.5×84 | 180 | 360 | 540 | CE/GS |
| | 38 | 10.0 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 38.5×38.5×84 | 180 | 360 | 540 | ETL |
| ZB-0.1/8-FL-13GV | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 38.5×38.5×102 | 180 | 360 | 360 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 38.5×38.5×102 | 180 | 360 | 360 | ETL |
| ZB-0.1/8-FL-13GVP | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 2850 | 196 | 6.9 | 8 | 116 | - | - | 38.5×38.5×102 | 180 | 360 | 360 | CE/GS |
| | 50 | 13.2 | 120 | 60 | 1.8 | 2.5 | 3450 | 237 | 8.4 | 8 | 116 | - | - | 38.5×38.5×102 | 180 | 360 | 360 | ETL |
| ZB-0.12/8-FL55-50L | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 77×33×74 | 153 | 315 | 315 | CE/GS |
| ZB-0.12/8-FL-13GV | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 38.5×38.5×102 | 180 | 360 | 360 | CE/GS |
| ZB-0.12/8-FL-13GVP | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 257 | 9.1 | 8 | 116 | 10 | 145 | 38.5×38.5×102 | 180 | 360 | 360 | CE/GS |
| VZB-0.14/8-VFL-24F | 24 | 6.3 | 230 | 50 | 2.2 | 3 | 2850 | 392 | 13.9 | 8 | 116 | 10 | 145 | 58×45×76 | 147 | 312 | 312 | CE/GS |
| VZB-0.14/8-VFL-50L | 50 | 13.2 | 230 | 50 | 2.2 | 3 | 2850 | 392 | 13.9 | 8 | 116 | 10 | 145 | 77×38.5×74 | 126 | 270 | 270 | CE/GS |
| VZB-0.14/8-VFL-50L | 50 | 13.2 | 230 | 50 | 2.2 | 3 | 2850 | 392 | 13.9 | 8 | 116 | 10 | 145 | 94×38.5×71 | 108 | 216 | 216 | CE/GS |
| VZB-0.14/8-VFL-100L | 100 | 26.4 | 230 | 50 | 2.2 | 3 | 2850 | 392 | 13.9 | 8 | 116 | 10 | 145 | 109×38.5×83 | 60 | 120 | 180 | CE/GS |
| ZB-0.05/8-XA4230-8L | 8 | 2.1 | 230 | 50 | 0.75 | 1 | 2850 | 118 | 4.2 | 8 | 116 | - | - | 51×23×47.5 | 440 | 920 | 1150 | CE/GS |
| ZB-0.05/8-XA4230-8L | 8 | 2.1 | 120 | 60 | 0.75 | 1 | 3450 | 143 | 5.1 | 8 | 116 | - | - | 51×23×47.5 | 440 | 920 | 1150 | ETL |
| ZB-0.07/8-XA4830-8L | 8 | 2.1 | 230 | 50 | 1.1 | 1.5 | 2850 | 155 | 5.5 | 8 | 116 | - | - | 51×23×47.5 | 440 | 920 | 1150 | CE/GS |
| ZB-0.05/8-XA4230-24L | 24 | 6.3 | 230 | 50 | 0.75 | 1 | 2850 | 118 | 4.2 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZB-0.05/8-XA4230-24L | 24 | 6.3 | 120 | 60 | 0.75 | 1 | 3450 | 143 | 5.1 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | ETL |
| ZB-0.07/8-XA4830-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 2850 | 155 | 5.5 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZB-0.07/8-XA4830-50L | 50 | 13.2 | 230 | 50 | 1.1 | 1.5 | 2850 | 155 | 5.5 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | / |

# DIRECT DRIVEN OIL-FREE AIR COMPRESSOR

## POWER: 0.55kw ~ 1.8kw

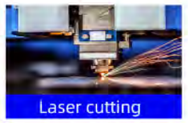
- Low energy consumption
- Oil-free compressed gas
- No pollution
- Lubricating oil saving
- Large gas capacity
- Low maintenance cost
- No need for deoiling treatment


Oxygen and nitrogen making

Dental equipment

Instrumentation

Food packaging


Laser cutting

## ANY OTHER COLORS TO CHOOSE FROM:

### ZBW-0.063/8-ZBW60H

| | |
|---|---|
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 161 L/min |
| Work pressure | 8 bar |

### ZBW-0.063/8-ZBW60-6L

| | |
|---|---|
| Tank | 6 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 161 L/min |
| Work pressure | 8 bar |

### ZBW-0.063/8-ZBW60-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 161 L/min |
| Work pressure | 8 bar |

### ZBW-0.095/8-ZBW60-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 201 L/min |
| Work pressure | 8 bar |



# DIRECT DRIVEN OIL-FREE

### ZBW-0.11/8-ZBW60BV-24F

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 322 L/min |
| Work pressure | 8 bar |

### ZBW-0.11/8-ZBW60BV-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2.5 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 322 L/min |
| Work pressure | 8 bar |

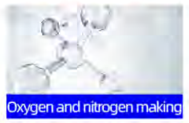
## DIRECT DRIVEN OIL-FREE AIR COMPRESSOR

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZBW-0.063/8-ZBW60-6L | 6 | 1.6 | 230 | 50 | 1.1 | 1.5 | 2850 | 161 | 5.7 | 8 | 116 | - | - | 49×29×56.5 | 368 | 752 | 752 | CE/GS |
| ZBW-0.063/8-ZBW60-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 2850 | 161 | 5.7 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | CE/GS |
| | 24 | 6.3 | 120 | 60 | 1.1 | 1.5 | 3450 | 195 | 6.9 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | ETL |
| ZBW-0.095/8-ZBW60-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 2850 | 201 | 7.1 | 8 | 116 | - | - | 59×28.5×63 | 240 | 492 | 608 | CE/GS |
| ZBW-0.11/8-ZBW60BV-24F | 24 | 6.3 | 230 | 50 | 1.8 | 2.5 | 2850 | 322 | 11.4 | 8 | 116 | - | - | 59×46×75.5 | 144 | 294 | 294 | CE/GS |
| ZBW-0.11/8-ZBW60BV-50L | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 2850 | 322 | 11.4 | 8 | 116 | 10 | 145 | 77×37.5×74 | 126 | 270 | 270 | CE/GS |
| ZBW-0.11/8-ZBW60BV-100L | 100 | 26.4 | 230 | 50 | 1.8 | 2.5 | 2850 | 322 | 11.4 | 8 | 116 | 10 | 145 | 109×38.5×83 | 60 | 120 | 180 | CE/GS |

# DIRECT DRIVEN SLIENT OIL-FREE AIR COMPRESSOR

## POWER: 0.55kw ~ 3kw

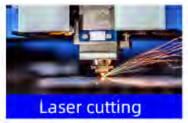
- Low energy consumption
- Oil-free compressed gas
- No pollution
- Lubricating oil saving
- Large gas capacity
- Low maintenance cost
- No need for deoiling treatment


Oxygen and nitrogen making

Dental equipment

Instrumentation

Food packaging


Laser cutting

## ANY OTHER COLORS TO CHOOSE FROM:

### ZBW-0.028/8-ZBW64-6F

| | |
|---|---|
| Tank | 6 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 0.75 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 108 L/min |
| Work pressure | 8 bar |

### ZBW-0.042/8-ZBW64-8L

| | |
|---|---|
| Tank | 8 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 131 L/min |
| Work pressure | 8 bar |

### ZBW-0.042/8-ZBW64-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 131 L/min |
| Work pressure | 8 bar |

### ZBW-0.095/8-ZBW70-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 245 L/min |
| Work pressure | 8/10 bar |



# DIRECT DRIVEN SLIENT OIL-FREE

### ZBW-0.095/8-ZBW64/2-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 216 L/min |
| Work pressure | 8 bar |

### ZBW-0.13/8-ZBW64/3-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 324 L/min |
| Work pressure | 8 bar |

### ZBW-0.18/8-ZBW64/4-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 4 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 522 L/min |
| Work pressure | 8bar |

## DIRECT DRIVEN SLIENT OIL-FREE AIR COMPRESSOR

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZBW-0.028/8-ZBW64-6F | 6 | 1.6 | 230 | 50 | 0.55 | 0.7 | 1450 | 108 | 3.8 | 8 | 116 | - | - | 42×38.5×44 | 390 | 810 | 972 | CE/GS |
| | 6 | 1.6 | 120 | 60 | 0.55 | 0.7 | 1680 | 125 | 4.4 | 8 | 116 | - | - | 42×38.5×44 | 390 | 810 | 972 | ETL |
| ZBW-0.028/8-ZBW64-8F | 8 | 2.1 | 230 | 50 | 0.55 | 0.7 | 1450 | 108 | 3.8 | 8 | 116 | - | - | 49×44×42 | 295 | 605 | 726 | CE/GS |
| | 8 | 2.1 | 120 | 60 | 0.55 | 0.7 | 1680 | 125 | 4.4 | 8 | 116 | - | - | 49×44×42 | 295 | 605 | 726 | ETL |
| ZBW-0.042/8-ZBW64-8F | 8 | 2.1 | 230 | 50 | 0.75 | 1 | 1450 | 131 | 4.6 | 8 | 116 | - | - | 49×44×42 | 295 | 605 | 726 | CE/GS |
| | 8 | 2.1 | 120 | 60 | 0.75 | 1 | 1680 | 151 | 5.3 | 8 | 116 | - | - | 49×44×42 | 295 | 605 | 726 | ETL |
| ZBW-0.028/8-ZBW64-8L | 8 | 2.1 | 230 | 50 | 0.55 | 0.7 | 1450 | 108 | 3.8 | 8 | 116 | - | - | 53×25×56 | 360 | 756 | 756 | CE/GS |
| | 8 | 2.1 | 120 | 60 | 0.55 | 0.7 | 1680 | 125 | 4.4 | 8 | 116 | - | - | 53×25×56 | 360 | 756 | 756 | / |
| ZBW-0.042/8-ZBW64-8L | 8 | 2.1 | 230 | 50 | 0.75 | 1 | 1450 | 131 | 4.6 | 8 | 116 | - | - | 53×25×56 | 360 | 756 | 756 | CE/GS |
| | 8 | 2.1 | 120 | 60 | 0.75 | 1 | 1680 | 151 | 5.3 | 8 | 116 | - | - | 53×25×56 | 360 | 756 | 756 | / |
| ZBW-0.028/8-ZBW64-24L | 24 | 6.3 | 230 | 50 | 0.55 | 0.7 | 1450 | 108 | 3.8 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| | 24 | 6.3 | 120 | 60 | 0.55 | 0.7 | 1680 | 125 | 4.4 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | / |
| ZBW-0.042/8-ZBW64-24L | 24 | 6.3 | 230 | 50 | 0.75 | 1 | 1450 | 131 | 4.6 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| | 24 | 6.3 | 120 | 60 | 0.75 | 1 | 1680 | 151 | 5.3 | 8 | 116 | - | - | 58×25.5×58 | 360 | 720 | 720 | / |
| ZBW-0.063/8-ZBW64-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 1450 | 205 | 7.2 | 8 | 116 | - | - | 59×25.5×63 | 243 | 513 | 684 | / |
| ZBW-0.063/8-ZBW64-50L | 50 | 13.2 | 230 | 50 | 1.1 | 1.5 | 1450 | 205 | 7.2 | 8 | 116 | - | - | 77×33×74 | 153 | 315 | 315 | / |
| ZBW-0.095/8-ZBW70-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 1450 | 245 | 8.7 | 8 | 116 | 10 | 146 | 59×25.5×63 | 243 | 513 | 684 | CE/GS |
| ZBW-0.095/8-ZBW70-50L | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 1450 | 245 | 8.7 | 8 | 116 | 10 | 146 | 77×33×74 | 153 | 315 | 315 | CE/GS |
| ZBW-0.095/8-ZBW70-10GVP | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 1450 | 245 | 8.7 | 8 | 116 | 10 | 146 | 42×42×92 | 130 | 270 | 270 | CE/GS |
| ZBW-0.095/8-ZBW70-13GVP | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 1450 | 245 | 8.7 | 8 | 116 | 10 | 146 | 42×42×102 | 130 | 270 | 270 | CE/GS |
| ZBW-0.095/8-ZBW64/2-50L | 50 | 13.2 | 230 | 50 | 1.1 | 2 | 1450 | 216 | 7.6 | 8 | 116 | 10 | 146 | 77×33×74 | 153 | 315 | 315 | CE/GS |
| ZBW-0.13/8-ZBW64/3-100L | 100 | 26.4 | 230 | 50 | 2.2 | 3 | 1450 | 324 | 11.4 | 8 | 116 | 10 | 146 | 113×43×100 | 50 | 100 | 100 | CE/GS |
| ZBW-0.18/8-ZBW64/4-100L | 100 | 26.4 | 230 | 50 | 3 | 4 | 1450 | 522 | 18.4 | 8 | 116 | 10 | 146 | 122×45×83 | 44 | 92 | 138 | CE/GS |

# DIRECT DRIVEN SLIENT OIL-FREE AIR COMPRESSOR

## POWER: 0.55kw ~ 3kw

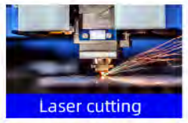
- Low energy consumption
- Oil-free compressed gas
- No pollution
- Lubricating oil saving
- Large gas capacity
- Low maintenance cost
- No need for deoiling treatment

Oxygen and nitrogen making

Dental equipment

Instrumentation

Food packaging


Laser cutting

## ANY OTHER COLORS TO CHOOSE FROM:

### ZBW-0.095/8-ZBW64A/2-24L

| | |
|---|---|
| Tank | 24 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 2850 rpm |
| Theoretic Displacement | 257 L/min |
| Work pressure | 8 /10bar |

### ZBW-0.063/8-ZBW64-38L
### ZBW-0.095/8-ZBW70-38L

| | |
|---|---|
| Tank | 38L/10GVP |
| Vlot. | 120 V |
| Frequ. | 60 Hz |
| Power | 1.5HP/2Hp |
| Speed | 1680 rpm |
| Theoretic Displacement | 194/233 L/min |
| Work pressure | 8.6bar/125Psi |

### ZBW-0.042/8-ZBW64-4GTP

| | |
|---|---|
| Tank | 15L/4Gal |
| Vlot. | 120 V |
| Frequ. | 60 Hz |
| Power | 1Hp |
| Speed | 1680 rpm |
| Theoretic Displacement | 151 L/min |
| Work pressure | 8.6bar/125Psia |

### ZBW-0.063/8-ZBW64-5GTP
### ZBW-0.095/8-ZBW70-5GTP

| | |
|---|---|
| Tank | 18L/5Gal |
| Vlot. | 120 V |
| Frequ. | 60 Hz |
| Power | 1.5HP/2 Hp |
| Speed | 1680 rpm |
| Theoretic Displacement | 194/233 L /min |
| Work pressure | 8.6bar/125Psi |



# DIRECT DRIVEN SLIENT OIL-FREE

## DIRECT DRIVEN SLIENT OIL-FREE AIR COMPRESSOR

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZBW-0.095/8-ZBW64A/2-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 2850 | 257 | 9.1 | 8 | 116 | - | - | 64x 26x 59 | 243 | 486 | 648 | CE |
| ZBW-0.063/8-ZBW64-38L | 38 | 10.0 | 120 | 60 | 1.1 | 1.5 | 1680 | 194 | 6.9 | 8.6 | 126 | - | - | 42x 42x 92 | 130 | 270 | 270 | ETL |
| ZBW-0.095/8-ZBW70-38L | 38 | 10.0 | 120 | 60 | 1.5 | 2 | 1680 | 233 | 8.2 | 8.6 | 126 | - | - | 42x 42x 92 | 130 | 270 | 270 | ETL |
| ZBW-0.042/8-ZBW64-4GTP | 15 | 4.0 | 120 | 60 | 0.75 | 1 | 1680 | 151 | 5.3 | 8.6 | 126 | - | - | 48x 42.5x 59 | 189 | 387 | 516 | ETL |
| ZBW-0.063/8-ZBW64-5GTP | 18 | 4.8 | 120 | 60 | 1.1 | 1.5 | 1680 | 194 | 6.9 | 8.6 | 126 | - | - | 56x 46x 59 | 150 | 300 | 400 | ETL |
| ZBW-0.095/8-ZBW70-5GTP | 18 | 4.8 | 120 | 60 | 1.5 | 2 | 1680 | 233 | 8.2 | 8.6 | 126 | - | - | 56x 46x 59 | 150 | 300 | 400 | ETL |

# DIRECT DRIVEN UNIVERSAL OIL-FREE AIR COMPRESSOR

## POWER: 1.1kw ~ 1.5kw

- Oil-free and non-pollution
- Convenient speed adjustment
- High speed
- Small volume
- Light weight

Spray gun

Nail gun

Home decoration

Tire inflation

Equipment cleaning

## ANY OTHER COLORS TO CHOOSE FROM:

### ZBW-0.08/10-ZBW50-24L

| | |
|---|---|
| Tank | 24L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 3300 rpm |
| Theoretic Displacement | 181 L/min |
| Work pressure | 8/10 bar |

### ZBW-0.08/10-ZBW50-50LV

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2 Hp |
| Speed | 3300 rpm |
| Theoretic Displacement | 181 L/min |
| Work pressure | 8/10 bar |

### ZBW-0.053/10-ZBW50U

| | |
|---|---|
| Tank | / |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 3400 rpm |
| Theoretic Displacement | 153 L/min |
| Work pressure | 8/10 bar |

### ZBW-0.053/10-ZBW50-6L

| | |
|---|---|
| Tank | 6 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 1.5 Hp |
| Speed | 3400 rpm |
| Theoretic Displacement | 153 L/min |
| Work pressure | 8/10 bar |



# DIRECT DRIVEN SLIENT OIL-FREE

## POWER: 1.5kw ~ 4kw

- Stable operation
- Work efficiency is 15%-20% higher than similar products
- Adopting direct inlet
- Low temperature rising
- Small clearance volume
- Low noise ≤80db
- High gas transmission coefficient
- Can work more than 4000 hours continuously

laboratory

Public transport

biopharmaceutical

precision electronics

Textile and spraying

Applications:Widely used in medical, laboratory, water treatment, biopharmaceutical, environmental protection, printing, shipping, machinery, vehicle, textile, petrochemical, precision electronics, instrumentation, spraying, tobacco, nitrogen production, food processing, optical, national defense research and other fields that need clean compressed air.

## ANY OTHER COLORS TO CHOOSE FROM:

### ZBW-55-2V/2.2KW

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 380 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 1450 rpm |
| Theoretic Displacement | 410 L/min |
| Work pressure | 10 bar |

## TECHNICAL PARAMETERS

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| ZBW-0.053/10-ZBW50U | / | / | 230 | 50 | 1.1 | 1.5 | 3400 | 153 | 5.4 | 8 | 116 | 10 | 145 | 35×17×38 | 1248 | 2574 | 2574 | CE/GS |
| ZBW-0.053/10-ZBW50-6L | 6 | 1.6 | 230 | 50 | 1.1 | 1.5 | 3400 | 153 | 5.4 | 8 | 116 | 10 | 145 | 39×35×35 | 564 | 1164 | 1358 | CE/GS |
| ZBW-0.08/10-ZBW50-6L | 6 | 1.6 | 230 | 50 | 1.5 | 2 | 3300 | 181 | 6.4 | 8 | 116 | 10 | 145 | 39×35×35 | 564 | 1164 | 1358 | CE/GS |
| ZBW-0.053/10-ZBW50-24L | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 3400 | 153 | 5.4 | 8 | 116 | 10 | 145 | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZBW-0.08/10-ZBW50-24L | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 3300 | 181 | 6.4 | 8 | 116 | 10 | 145 | 58×25.5×58 | 360 | 720 | 720 | CE/GS |
| ZBW-0.053/10-ZBW50-24LV | 24 | 6.3 | 230 | 50 | 1.1 | 1.5 | 3400 | 153 | 5.4 | 8 | 116 | 10 | 145 | 35×33×66.5 | 392 | 812 | 924 | CE/GS |
| ZBW-0.08/10-ZBW50-24LV | 24 | 6.3 | 230 | 50 | 1.5 | 2 | 3300 | 181 | 6.4 | 8 | 116 | 10 | 145 | 35×33×66.5 | 392 | 812 | 924 | CE/GS |
| ZBW-0.053/10-ZBW50-50LV | 50 | 13.2 | 230 | 50 | 1.1 | 1.5 | 3400 | 153 | 5.4 | 8 | 116 | 10 | 145 | 35×33×99.5 | 262 | 546 | 598 | CE/GS |
| ZBW-0.08/10-ZBW50-50LV | 50 | 13.2 | 230 | 50 | 1.5 | 2 | 3300 | 181 | 6.4 | 8 | 116 | 10 | 145 | 35×33×99.5 | 262 | 546 | 598 | CE/GS |
| ZBW50-2V/2.2KW | / | / | 380 | 50 | 2.2 | 3 | 1450 | 410 | 14.5 | 10 | 145 | - | - | 60×42×46.5 | 225 | 475 | 475 | / |
| ZBW55-2V/3KW | / | / | 380 | 50 | 3 | 4 | 1450 | 496 | 17.5 | 10 | 145 | - | - | 60×42×46.5 | 225 | 475 | 475 | / |
| ZBW55-2V/4KW | / | / | 380 | 50 | 4 | 5.5 | 1450 | 578 | 20.4 | 10 | 145 | - | - | 60×42×46.5 | 225 | 475 | 475 | / |
| ZBW50-2V/2.2KW | 100 | 26.4 | 380 | 50 | 2.2 | 3 | 1450 | 410 | 14.5 | 10 | 145 | - | - | 96.5×58.5×95 | 48 | 96 | 96 | / |
| ZBW55-2V/3KW | 100 | 26.4 | 380 | 50 | 3 | 4 | 1450 | 496 | 17.5 | 10 | 145 | - | - | 96.5×58.5×95 | 48 | 96 | 96 | / |
| ZBW55-2V/4KW | 100 | 26.4 | 380 | 50 | 4 | 5.5 | 1450 | 578 | 20.4 | 10 | 145 | - | - | 96.5×58.5×95 | 48 | 96 | 96 | / |

# BELT-DRIVEN
# PISTON AIR COMPRESSOR

## POWER: 0.75kw ~ 7.5KW

- Split type structure design
- Reliable internal quality
- Stable performance
- Attractive appearance
- Simple operation
- Big displacement

Spraying

Decoration

Pneumatic tools

Mining machinery

## ANY OTHER COLORS TO CHOOSE FROM:

### Z-0.14/10-2055Z-50L

| | |
|---|---|
| Tank | 50 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 2.5 Hp |
| Speed | 1350 rpm |
| Theoretic Displacement | 224 L/min |
| Work pressure | 8/10 bar |

### Z-0.21/10-2065Z-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 380 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 1050 rpm |
| Theoretic Displacement | 320 L/min |
| Work pressure | 8/10 bar |

### V-0.25/8-VD65-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 1050 rpm |
| Theoretic Displacement | 320 L/min |
| Work pressure | 8 bar |

### V-0.25/8-ZA65-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 3 Hp |
| Speed | 1050 rpm |
| Theoretic Displacement | 290 L/min |
| Work pressure | 8 bar |



# BELT-DRIVEN

### Z-0.3/10-2070Z-100L

| | |
|---|---|
| Tank | 100 L |
| Vlot. | 230 V |
| Frequ. | 50 Hz |
| Power | 4 Hp |
| Speed | 950 rpm |
| Theoretic Displacement | 336 L/min |
| Work pressure | 8/10 bar |

### W-0.63/8-TD80-135L

| | |
|---|---|
| Tank | 135 L |
| Vlot. | 380 V |
| Frequ. | 50 Hz |
| Power | 7.5 Hp |
| Speed | 1000 rpm |
| Theoretic Displacement | 904 L/min |
| Work pressure | 8 bar |

### V-0.25/8-VD65-120LV

| | |
|---|---|
| Tank | 120 L |
| Vlot. | 127 V |
| Frequ. | 60 Hz |
| Power | 3 Hp |
| Speed | 1280 rpm |
| Theoretic Displacement | 391 L/min |
| Work pressure | 8 bar |

## BELT-DRIVEN PISTON AIR COMPRESSOR

| Model | Tank | | Volt. | Frequ. | Power | | Speed | Theoretic Displacement | | Work Pressure | | Work Pressure | | Dimensions | MOQ | | | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | L | Gal | v | Hz | kw | HP | rpm | L/min | cfm | bar | psi | bar | psi | LxWxH(cm) | 20 ' | 40 ' G | 40 ' HG | |
| Z-0.075/8-1051-30L | 30 | 7.9 | 230 | 50 | 0.75 | 1 | 1350 | 209 | 7.4 | 8 | 116 | - | - | 69x35x64 | 144 | 288 | 384 | / |
| Z-0.075/8-1051-50L | 50 | 13.2 | 230 | 50 | 0.75 | 1 | 1350 | 209 | 7.4 | 8 | 116 | - | - | 90x37x71 | 108 | 216 | 216 | / |
| Z-0.17/10-ZA55-50L | 50 | 13.2 | 230 | 50 | 2 | 2.75 | 1350 | 224 | 7.9 | 10 | 145 | - | - | 94x38.5x69 | 108 | 216 | 216 | CE/GS |
| Z-0.17/8-ZA55-100L | 100 | 26.4 | 230 | 50 | 2 | 2.75 | 1350 | 224 | 7.9 | 8 | 116 | - | - | 109x43x84 | 50 | 106 | 156 | CE/GS |
| Z-0.25/8-ZA65-50L | 50 | 13.2 | 230 | 50 | 2.2 | 3 | 950 | 290 | 10.2 | 8 | 116 | - | - | 94x38.5x69 | 108 | 216 | 216 | CE/GS |
| Z-0.25/8-ZA65-100L | 100 | 26.4 | 230 | 50 | 2.2 | 3 | 950 | 290 | 11.3 | 8 | 116 | - | - | 109x43x84 | 50 | 106 | 156 | CE/GS |
| Z-0.14/10-2055Z-50L | 50 | 13.2 | 230 | 50 | 1.8 | 2.5 | 1350 | 224 | 7.9 | 8 | 116 | 10 | 145 | 94x38.5x69 | 108 | 216 | 216 | CE/GS |
| Z-0.21/10-2065Z-50L | 50 | 13.2 | 380 | 50 | 2.2 | 3 | 1050 | 320 | 11.3 | 8 | 116 | 10 | 145 | 94x38.5x69 | 108 | 216 | 216 | CE/GS |
| Z-0.21/10-2065Z-100L | 100 | 26.4 | 380 | 50 | 2.2 | 3 | 1050 | 320 | 11.3 | 8 | 116 | 10 | 145 | 109x45x86 | 50 | 100 | 150 | CE/GS |
| Z-0.3/10-2070Z-100L | 100 | 26.4 | 380 | 50 | 3 | 4 | 950 | 336 | 11.9 | 8 | 116 | 10 | 145 | 109x45x86 | 50 | 100 | 150 | CE/GS |
| Z-0.3/10-2070Z-150L | 150 | 39.6 | 380 | 50 | 3 | 4 | 950 | 336 | 11.9 | 8 | 116 | 10 | 145 | 140x50x94 | 32 | 64 | 64 | CE/GS |
| V-0.25/8-VD65-50L | 50 | 13.2 | 230 | 50 | 2.2 | 3 | 1050 | 320 | 11.3 | 8 | 116 | - | - | 94x38.5x74 | 108 | 216 | 216 | CE/GS |
| V-0.25/8-VD65-100L | 100 | 26.4 | 230 | 50 | 2.2 | 3 | 1050 | 320 | 11.3 | 8 | 116 | - | - | 109x43x86 | 50 | 106 | 156 | CE/GS |
| V-0.25/8-VD65-60L | 60 | 15.9 | 127 | 60 | 2.2 | 3 | 1280 | 391 | 13.8 | 8 | 116 | - | - | 95x38x78 | 108 | 216 | 216 | / |
| V-0.25/8-VD65-120L | 120 | 31.7 | 127 | 60 | 2.2 | 3 | 1280 | 391 | 13.8 | 8 | 116 | - | - | 109x46x97 | 50 | 104 | 104 | / |
| V-0.25/8-VD65-240L | 240 | 63.4 | 127 | 60 | 2.2 | 3 | 1280 | 391 | 13.8 | 8 | 116 | - | - | 132x56x109 | 32 | 66 | 66 | / |
| V-0.25/8-VD65-120LV | 120 | 31.7 | 127 | 60 | 2.2 | 3 | 1280 | 391 | 13.8 | 8 | 116 | - | - | 68x52x135 | 35 | 73 | 73 | / |
| V-0.25/8-VD65-240LV | 240 | 63.4 | 127 | 60 | 2.2 | 3 | 1280 | 391 | 13.8 | 8 | 116 | - | - | 71x56x178 | 32 | 64 | 64 | / |
| W-0.32/8-TD65-105L | 105 | 27.7 | 380 | 50 | 3 | 4 | 1050 | 481 | 17.0 | 8 | 116 | - | - | 131x49.5x97 | 50 | 78 | 78 | / |
| V-0.45/8-VD80-110L | 110 | 29.1 | 380 | 50 | 4 | 5.5 | 1000 | 603 | 21.3 | 8 | 116 | - | - | 129x56x107 | 34 | 68 | 68 | / |
| V-0.45/8-VD80-200L | 200 | 52.8 | 380 | 50 | 4 | 5.5 | 1000 | 603 | 21.3 | 8 | 116 | - | - | 142x60x124 | 13 | 27 | 54 | / |
| V-0.45/8-VD80-300L | 300 | 79.3 | 380 | 50 | 4 | 5.5 | 1000 | 603 | 21.3 | 8 | 116 | - | - | 167x64x128 | 12 | 24 | 48 | / |
| W-0.63/8-TD80-135L | 135 | 35.7 | 380 | 50 | 5.5 | 7.5 | 1000 | 904 | 31.9 | 8 | 116 | - | - | 142x56x107 | 32 | 64 | 64 | / |
| W-0.63/8-TD80-200L | 200 | 52.8 | 380 | 50 | 5.5 | 7.5 | 1000 | 904 | 31.9 | 8 | 116 | - | - | 148x56x115 | 28 | 60 | 60 | / |
| V-0.63/8-VD90-200L | 200 | 52.8 | 380 | 50 | 5.5 | 7.5 | 1000 | 763 | 27.0 | 8 | 116 | - | - | 142x60x124 | 13 | 27 | 54 | / |
| W-0.85/8-TD90-200L | 200 | 52.8 | 380 | 50 | 7.5 | 10 | 1000 | 1145 | 40.5 | 8 | 116 | - | - | 164x68x126 | 11 | 24 | 48 | / |

# ACCESSORIES

**PLUG**
(European)

**REGULATOR**
(BM style)

**AIR FILTER**
(BM style G1/2)

**PRESSURE GAUGE**

# ACCESSORIES

**WHEEL**
(Rubber 5/7/8 inch)

**RELEASE VALVE**
(Universal quick coupler R1/4)

**SAFETY VALVE**
(CE plactic cap R1/4)

**PRESSURE SWITCH**
(vertical single pass Rp1/4)

**BREATH PIPE**
(General style ϕ18 )