



## Mobile Screw Air Compressor 0.5-2.5Mpa for Mining and Construction

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Aipu
- Model Number: LG/KS
- Minimum Order Quantity: 1PC
- Price: negotiable
- Packaging Details: container
- Delivery Time: 10
- Payment Terms: tt
- Supply Ability: 10t/y



#### Product Specification

- Exhaust Pressure: 0.5-2.5Mpa
- Displacement: 2.4-65m³/min
- Type: Mobile Screw Air Compressor
- Power Source: Diesel Engine/electric Motor
- Diesel Engine Power: 50~400 HP
- Motor Power: 37-355kW
- Highlight: **mobile air compressor for mining,  
portable screw air compressor,  
high-pressure air compressor 2.5Mpa**

## Product Description

### Product Description:

Aipu mobile screw air compressor is an efficient and durable air compression equipment designed specifically for complex working conditions such as field operations, mining, and construction. Adopting advanced screw host technology and intelligent control system, it has the characteristics of energy saving, high efficiency, convenient mobility, stability and reliability, meeting the needs of different industries for compressed air.

### KS series:

#### Automatic gas volume control system

According to the usage pressure, the air volume adjustment device automatically and continuously adjusts the suction volume of the air compressor and the speed of the diesel engine. Match the gas supply with the gas consumption to achieve optimal results with the lowest fuel consumption.

#### Low noise operation

Silent outer cover design, low operating noise, and more environmentally friendly machine design.

#### Dedicated engine with strong power

Equipped with heavy-duty specialized diesel engines such as Yuchai and Cummins, it achieves the best combustion state throughout the entire engine operation range, making the product more reliable, powerful, and fuel-efficient.

#### SKY patented wire with high energy efficiency

The dedicated rotor tooth profile provides excellent performance for each model of machine head; Innovative design, optimized structure, high reliability performance.

#### Reasonably design to reduce operating costs

The overall structure is compact, lightweight, and flexible for on-site movement, saving construction site movement time.

#### Open design for easy maintenance

The spacious open doors and windows make it very convenient to maintain air filters, oil filters, oil separators, etc. The parts that need to be repaired are all within reach, reducing downtime for maintenance and repair.

### Product Features:

#### Efficient and energy-saving

Adopting Kaishan's independently developed screw host, it has high volumetric efficiency, excellent specific power, and meets national energy efficiency standards.

The intelligent control system can automatically adjust the speed according to the gas demand, reducing energy consumption.

#### Strong power

Equipped with a well-known brand diesel engine or electric motor (optional), it has strong power and is suitable for harsh environments such as high altitude and high temperature.

The diesel engine model meets the National III/IV emission standards and is environmentally friendly and energy-saving.

#### Mobile convenience

Integrated trailer design, towing or self loading structure, suitable for frequent transition operations.

Heavy duty tires/anti-skid chassis, suitable for rough terrain.

#### Stable and reliable

Strengthen the steel structure chassis to prevent shock, dust, and corrosion, and extend the service life of the equipment.

Multiple protection systems (overload, high temperature, low pressure, etc.) ensure safe operation.

#### Low maintenance cost

The screw host is designed with a long lifespan and a long maintenance cycle.

External oil and air filters for easy maintenance.

### Selection brochure:

**LGCY and LGDY two-stage compression series units**

| Product model          | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|------------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| LACT-11/10T two wheels | 1.8                       | 11                       | Yuchai 160HP (four cylinder)    | G1/2x1, 0°/4x1    | 2100           | 3600x2000x1930              |
| LACT-15/10-17/10T      | 1.8-1.2                   | 15-17                    | Yuchai 190HP (six cylinder)     | G2×1, 0°/4x1      | 2200           | 3000x1520x2300              |
| LACT-17/10-18/10T      | 1.8-1.5                   | 17-18                    | Yuchai 220HP                    | G2×1, 0°/4x1      | 2500           | 3000x1520x2300              |
| LACT-17/10-18/10TK     | 1.8-1.5                   | 17-18                    | Cummins 210HP                   | G2×1, 0°/4x1      | 2200           | 3000x1520x2300              |
| LACT-19/21-21/10       | 2.1-1.8                   | 19-21                    | Yuchai 260HP                    | G2×1, 0°/4x1      | 3600           | 3300x1700x2350              |
| LACT-19/21-21/10K      | 2.1-1.8                   | 19-21                    | Cummins 260HP                   | G2×1, 0°/4x1      | 3600           | 3300x1700x2350              |
| LACT-21/21-23/10       | 2.1-1.8                   | 21-23                    | Yuchai 310HP                    | G2×1, 0°/4x1      | 3900           | 3300x1800x2300              |
| LACT-23/23-25/10       | 2.3-1.8                   | 23-25                    | Yuchai 340HP                    | G2×1, 0°/4x1      | 4050           | 4150x1950x2050              |
| LACT-23/23-25/10K      | 2.3-1.8                   | 23-25                    | Cummins 340HP                   | G2×1, 0°/4x1      | 4050           | 4150x1950x2050              |
| LACT-27/25-29/10       | 2.5-1.8                   | 27-29                    | Yuchai 400HP                    | G2×1, 0°/4x1      | 4500           | 4000x1950x2050              |
| LACT-25/23-27/10K      | 2.3-1.8                   | 25-27                    | Cummins 360HP                   | G2×1, 0°/4x1      | 4050           | 4150x1950x2050              |
| LACT-26/25             | 2.5                       | 26                       | Yuchai 560HP                    | G2×1, 0°/4x1      | 6800           | 4700x2160x2650              |
| LACT-26/25K            | 2.5                       | 26                       | Cummins 550HP                   | G2×1, 0°/4x1      | 6800           | 4700x2160x2650              |
| LACT-33/25             | 2.5                       | 33                       | Yuchai 560HP                    | G2×1, 0°/4x1      | 6800           | 4700x2160x2650              |
| LACT-33/25K            | 2.5                       | 33                       | Cummins 550HP                   | G2×1, 0°/4x1      | 6800           | 4700x2160x2650              |
| LACT-39/25             | 2.5                       | 39                       | Changping Cummins 700HP         | G2×1, 0°/4x1      | 7110           | 4850x2160x2970              |
| LACT-39/25A            | 2.5                       | 39                       | Caterpillar 700                 | G2×2              | 8000           | 5000×2200x2850              |
| LACT-33/35             | 3.5                       | 33                       | Changping Cummins 700HP         | G2×1, 0°/4x1      | 7110           | 4850x2160x2970              |
| LACT-33/35A            | 3.5                       | 33                       | Caterpillar C18-650HP           | G2×2              | 8000           | 5000×2200x2850              |
| LACT-43/25-37/35T      | 2.5-3.5                   | 37-43                    | Volvo 760HP                     | G2×1, 0°/4x1      | 9470           | 5060×2240×2795              |
| LACT-30/0TK            | 0.8                       | 30                       | Cummins 260HP                   | G1/2x1, 0°/4x1    | 3200           | 3600×1800x2480              |
| LACT-25/10TK           | 1                         | 25                       | Cummins 260HP                   | G1/2x1, 0°/4x1    | 3200           | 3600x1800x2480              |
| LACT-21/10TK           | 1.3                       | 21                       | Cummins 260HP                   | G2° 2x1, 0°/4x1   | 3200           | 3600x1800x2480              |
| LACT-19/21-21/10K      | 2.1-1.8                   | 19-21                    | Yichai 280HP                    | G2×1, 0°/4x1      | 3750           | 4900x2090x2670              |
| LGBT-18/10G            | 1.8                       | 18                       | 1600N                           | G2×1, 0°/4x1      | 4450           | 3970×1820×2295              |
| LGBT-22/20G            | 2                         | 22                       | 2000N                           | G2×1, 0°/4x1      | 5000           | 3970×1820×2295              |
| LGBT-27/20G            | 2                         | 27                       | 2500N                           | G2×1, 0°/4x1      | 5620           | 4115×1950×2440              |
| LGBT-29/20G            | 2                         | 29                       | 2800N                           | G2×1, 0°/4x1      | 5850           | 4115×1950×2440              |
| LGBT-33/24G            | 2.4                       | 33                       | 3150N                           | G2×1, 0°/4x1      | 6000           | 4930×2100×2560              |

LGCY single-stage compression diesel series unit

| Product model            | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|--------------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| LACT-5/5 Double Can      | 0.8                       | 5                        | Zichai 500P                     | G1×1, G1/2×1      | 740            | 1660x1020x1610              |
| LACT-6/7X                | 0.7                       | 6                        | Zichai 750P                     | G1°/4×1, 0°/4×1   | 1400           | 3240×1760x1850              |
| LACT-9/7                 | 0.7                       | 9                        | Yuchai 120HP                    | G1/4×1, 0°/4x1    | 1950           | 3240×1760x1785              |
| LACT-12/10               | 1                         | 12                       | Yuchai 160HP                    | G1/4×1, 0°/4x1    | 1880           | 3300×1880×2100              |
| LACT-12/10K (China II)   | 1                         | 12                       | Cummins 150HP (National II)     | G1/4×1, 0°/4×1    | 1800           | 3500×1850x2100              |
| LACT-12.5/14L two wheels | 1.4                       | 12.5                     | Cummins 180HP                   | G2x1, 0°/4×1      | 2280           | 3500×1980×2200              |
| LACT-14/14L two wheels   | 1.4                       | 14                       | Cummins 210HP                   | G2x1, 0°/4×1      | 2400           | 3520×1980×2356              |
| LACT-22/8K               | 0.8                       | 22                       | Cummins 260HP                   | G2x1, 0°/4×1      | 4000           | 3764×1800×2213              |
| LACT-27/10               | 1                         | 27                       | Yuchai 340HP                    | G2x1, 0°/4x1      | 4800           | 4300×1950x2900              |
| LACT-27/10K              | 1                         | 27                       | Cummins 360HP                   | G2x1, 0°/4x1      | 5000           | 4600×1950x2850              |
| LACT-32/10               | 1                         | 32                       | Yuchai 400HP                    | G2×1, 0°/4x1      | 5000           | 4600×1950×2850              |
| LACT-32/10K              | 1                         | 32                       | Cummins 360HP                   | G2x1, 0°/4x1      | 5000           | 4600×1950x2850              |
| LACT-65/5                | 0.5                       | 65                       | Yuchai 560HP                    | DN125 Flange      | 9500           | 4500×2350x2380              |
| LACT-65/5                | 0.5                       | 65                       | Yuchai 560HP                    | DN125 Flange      | 9500           | 4500×2350×2380              |
| LACT-65/5CK              | 0.5                       | 65                       | Cummins 600HP                   | DN125 Flange      | 9200           | 4760×2360×2430              |
| LACT-65/5CKK             | 0.5                       | 65                       | Cummins 600HP                   | DN125 Flange      | 9100           | 4900×2230×2495              |

LGDY Single stage

compression electric series unit

| Product model | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|---------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| LG-6.2/80T    | 0.8                       | 6.2                      | 370W-2-B35                      | G11/4×1, 0°/4x1   | 1120           | 3120×1445×1480              |
| LG-10/80T     | 0.8                       | 10                       | 550W-2-B35                      | G11/2×1, 0°/4x1   | 1200           | 3120×1445×1480              |
| LG-13/80T     | 0.8                       | 13                       | 750W-2-B35                      | G2x1, 0°/4x1      | 1750           | 2700×1700×1700              |
| LG-16/80T     | 0.8                       | 16                       | 900W-2-B35                      | G2x1, 0°/4x1      | 1940           | 2730×1680×1800              |
| LG-25/80T     | 0.8                       | 25                       | 2000W-2-B35                     | G2×1, 0°/4x1      | 5000           | 4050×1950×2440              |
| LG-30/100T    | 1                         | 30                       | 2000W-2-B35                     | G2x1, 0°/4x1      | 5000           | 4050×1950×2440              |
| LG-40/80T     | 0.8                       | 40                       | 2200W-2-B35                     | G3x1, 0°/4x1      | 5500           | 4500×1950×2500              |
| LG-46/80T     | 0.8                       | 46                       | 2500W-4-B35                     | G3x1, 0°/4x1      | 6200           | 4930×2100×2560              |
| LG-40/100T    | 1                         | 40                       | 2500W-2-B35                     | G3x1, 0°/4x1      | 5900           | 4930×2100×2560              |

LGY Double can series products

| Product model       | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|---------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| LGT-2.8/8T          | 0.8                       | 2.8                      | 15                              | G1                | 254            | 1160x760x920                |
| LGT-2.8/8           | 0.8                       | 2.8                      | 15                              | G1×2              | 350            | 1495×815x1005               |
| LGY-2.4/10          | 1                         | 2.4                      | 15                              | G1×2              | 350            | 1495×815x1005               |
| LGY-3.6/8G          | 0.8                       | 3.6                      | 18.5                            | G1×2              | 360            | 1550x900x1130               |
| LG13.6/10G          | 1                         | 3.6                      | 22                              | G1×2              | 380            | 1550×900x1130               |
| LGT-4.5/6           | 0.6                       | 4.5                      | 22                              | G1×2              | 420            | 1480x900x1115               |
| LGT-4.8/10          | 1                         | 4.8                      | 30                              | G1×2              | 440            | 1480x900x1115               |
| LGT-5/8             | 0.8                       | 5                        | 30                              | G1×2              | 440            | 1480×900x1115               |
| LGT-5/8G            | 0.8                       | 5                        | 30                              | G1×2              | 490            | 1570×900x1130               |
| LACT-5/8 Double Can | 0.8                       | 5                        | Zichai 500P                     | G1×1, G1/2x1      | 740            | 1660×1020×1610              |
| LGT-5/8G1           | 0.8                       | 5                        | 30                              | G1×2              | 490            | 1570x900x1130               |

KSCY diesel generator

set

| Product model              | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|----------------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| KSCY-175/8                 | 0.8                       | 5                        | Zichai 500P                     | G1×1, 0°/2x1      | 970            | 2500x1350x1500              |
| KSCY-220/8K                | 0.8                       | 6                        | Zichai 750P                     | G1/4×1, 0°/4x1    | 1400           | 3240x1760x1850              |
| KSCY-330/8                 | 0.8                       | 9                        | Yuchai 120HP                    | G1/2×1, 0°/4x1    | 1950           | 3240x1760x1785              |
| KSCY-330/8K                | 0.8                       | 9                        | Cummins 125HP                   | G1/2×1, G3/4x1    | 1950           | 3240×1760x1785              |
| KSCY-425/10                | 1                         | 12                       | Yuchai 160HP                    | G1/2×1, 0°/4x1    | 1880           | 3300x1880x2100              |
| KSCY-425/10K               | 1                         | 12                       | Cummins 150HP (National II)     | G1/2×1, 0°/4x1    | 1800           | 3500×1850x2100              |
| KSCY-400/14.5              | 1.5                       | 11                       | Yuchai 160HP                    | G1/2×1, 0°/4x1    | 1880           | 3300x1880×2100              |
| KSCY-400/14.5K             | 1.5                       | 11                       | Cummins 150HP (National II)     | G1/2×1, 0°/4x1    | 1800           | 3500x1850×2100              |
| KSCY-550/13                | 1.3                       | 15                       | Yuchai 190HP (four cylinder)    | G1/2×1, G3/4x1    | 2400           | 3000×1820×2200              |
| KSCY-550/13K               | 1.45                      | 15                       | Cummins 180HP (National II)     | G11/2×1, 0°/4x1   | 2050           | 3000x1520x2200              |
| KSCY-570/12-550/15         | 1.2-1.5                   | 16-15                    | Yuchai 190HP (six cylinder)     | G1/2×1, 0°/4x1    | 2400           | 3020x1520×2180              |
| KSCY-570/12-550/15K        | 1.2-1.5                   | 16-15                    | Cummins 180HP                   | G1/2×1, 0°/4x1    | 2200           | 3020x1520×2180              |
| KSCY-560/15                | 1.5                       | 16                       | Yuchai 220HP                    | G2×1, 0° 1/4×1    | 2400           | 3000x1520×2200              |
| KSCY-560/15K               | 1.2-1.5                   | 16-15                    | Cummins 210HP                   | G2×1, 0°/4×1      | 2200           | 3000×1520×2232              |
| KSCY-650/20-700/17T        | 2.0-1.7                   | 18-19                    | Yuchai 260HP                    | G2×1, 0° 1/4×1    | 2900           | 3000x1520×2390              |
| KSCY-650/20-700/17TK       | 2.0-1.7                   | 18-19                    | Cummins 260HP                   | G2×1, 0°/4×1      | 2700           | 3000x1520×2390              |
| KSCY-750/20-900/17T        | 2.0-1.7                   | 20-22                    | Yuchai 310HP                    | G2×1, 0°/4×1      | 3950           | 3100x1520×2400              |
| KSCY-24/23 (without brake) | 2.3                       | 24                       | Yuchai 340HP                    | G2×1, 0°/4x1      | 4450           | 3500x1950x2030              |
| KSCY-24/23 (with brake)    | 2.3                       | 24                       | Yuchai 340HP                    | G2×1, 0°/4×1      | 4450           | 3500x1950x2030              |
| KSCY-310/22                | 2.2                       | 21                       | Yuchai 310HP                    | G2×1, 0°/4x1      | 3300           | 4300×2090x2470              |
| KSCY-310/22K               | 2.2                       | 21                       | Zichai 310HP                    | G2×1, 0°/4x1      | 3400           | 4300×2090×2470              |

KSDY diesel generator set

| Product model             | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|---------------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| KSDY-13.6/8               | 0.8                       | 13.6                     | 75                              | G2×1.0"/4×1       | 1750           | 2700×1700×1700              |
| KSDY-12.5/10              | 1                         | 12.5                     | 75                              | G2×1.0"/4×1       | 1750           | 2700×1700×1700              |
| KSDY-10/14.5 (two wheels) | 1.45                      | 10                       | 75                              | G2×1.0"/4×1       | 1600           | 2500×1500×1700              |
| KSDY-16.5/8               | 0.8                       | 16.5                     | 90                              | G2×1.0"/4×1       | 1940           | 2730×1680×1800              |
| KSDY-13/14.5 (two wheels) | 1.45                      | 13                       | 90                              | G2×1.0"/4×1       | 1780           | 2700×1670×1800              |
| KSDY-13/14.5 (four-wheel) | 1.45                      | 13                       | 90                              | G2×1.0"/4×1       | 1910           | 2730×1680×1800              |
| KSDY-20/8                 | 0.8                       | 20                       | 110                             | G2×1.0"/4×1       | 3115           | 3085×1835×2000              |
| KSDY-16.5/12              | 1.2                       | 16.5                     | 110                             | G2×1.0"/4×1       | 3000           | 3085×1835×2000              |
| KSDY-24/8                 | 0.8                       | 24                       | 132                             | G2×1.0"/4×1       | 3150           | 3085×1835×2000              |
| KSDY-18/13                | 1.3                       | 18                       | 132-2 poles                     | G2×1.0"/4×1       | 3070           | 3085×1835×2000              |
| KSDY15/17                 | 1.7                       | 15                       | 132-2 poles                     | G2×1.0"/4×1       | 2975           | 3085×1835×2000              |
| KSDY-22/18-11             | 1.8                       | 22                       | 132-4 poles                     | G2×1.0"/4×1       | 3700           | 3400×1620×2200              |
| KSDY-20/18-11             | 1.8                       | 20                       | 132-2 poles                     | G2×1.0"/4×1       | 3100           | 3400×1620×2200              |

| Product model     | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|-------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| KLGF 20.5/20-200T | 2                         | 20.5                     | 185                             | G2×1.0"/4×1       | 5000           | 3970×1820×2285              |
| KLGF 17/18-160T   | 1.8                       | 17                       | 132                             | G2×1.0"/4×1       | 3700           | 3400×1620×2200              |
| KLGF 11.8/13-110T | 1.3                       | 13                       | 90                              | G2×1.0"/4×1       | 1910           | 2730×1680×1800              |
| KLGF 24/8-160T    | 0.8                       | 24                       | 132                             | G2×1.0"/4×1       | 3150           | 3085×1835×2000              |
| KLGF 27/15-315T   | 2.5                       | 27                       | 280                             | G2×1.0"/4×1       | 5850           | 4115×1950×2440              |

T4 diesel screw

## compressor unit

| Product model        | Exhaust pressure<br>(Mpa) | Displacement<br>(m³/min) | Supporting engine power<br>(HP) | Exhaust interface | Weight<br>(kg) | External dimensions<br>(mm) |
|----------------------|---------------------------|--------------------------|---------------------------------|-------------------|----------------|-----------------------------|
| KSCY-330/8           | 0.8                       | 9                        | Tachai 120HP                    | G11/4x1.034x1     | 1550           | 3232x1760x1891              |
| KSCY-425/10          | 1                         | 12                       | Tachai 160HP                    | G11/4x1.07/4x1    | 1880           | 3336x1880x2224              |
| KSCY-650/13          | 1.3                       | 15                       | Tachai 190HP (four cylinder)    | G11/4x1.07/4x1    | 2400           | 3337x1890x2334              |
| KSCY-570/12-650/15   | 1.2-1.5                   | 16-15                    | Tachai 190HP (six cylinder)     | G2×1.0"/4x1       | 2400           | 3920x1490x2356              |
| KSCY-570/12-650/15K  | 1.2-1.5                   | 16-15                    | Cummins 190HP                   | G2×1.0"/4x1       | 2000           | 3920x1490x2392              |
| KSCY-650/20-700/17T  | 2.0-1.7                   | 18-19                    | Tachai 260HP                    | G2×1.0"/4x1       | 2800           | 3085x1520x2426              |
| KSCY-650/20-700/17TK | 2.0-1.7                   | 18-19                    | Cummins 260HP                   | G2×1.0"/4x1       | 2700           | 3085x1520x2476              |
| LACT-5/8 Double tank | 0.8                       | 5                        | Lichai 50HP                     | G1×1.0"/2x1       | 740            | 1660x1020x1610              |
| LACT-17/18-18/15T    | 1.8-1.5                   | 17-18                    | Tachai 220HP                    | G2×1.03/4x1       | 2500           | 3070x1520x2426              |
| LACT-17/18-18/15TK   | 1.8-1.5                   | 17-18                    | Cummins 210HP                   | G2×1.03/4x1       | 2200           | 3070x1520x2462              |
| LACT-19/21-21/18     | 2.1-1.8                   | 19-21                    | Tachai 260HP                    | G2×1.0"/4x1       | 3600           | 3351x1570x2555              |
| LACT-27/25-29/18     | 2.5-1.8                   | 27-29                    | Tachai 400HP                    | G2×1.034x1        | 4500           | 3656x2000x2802              |

## Applications:

Mining: providing power and gas sources for down the hole drilling machines, rock drills, etc.

Construction: Spraying and pneumatic tool air supply in bridge, tunnel, and subway construction.

Oilfield drilling: field drilling, pipeline pressure testing and other operations.

Emergency rescue: Mobile gas source support for emergency power and repair projects.

## Support and Services:

Our Mobile screw air compressor product comes with comprehensive technical support and services to ensure that our customers are satisfied with their purchase. Our team of experts is available to provide assistance with installation, operation, and maintenance of the product. We also offer repair and replacement services for any faulty parts or components. Additionally, we provide training and educational resources to help our customers maximize the performance and lifespan of their Mobile screw air compressor.

## Packing and Shipping:

Product Packaging:

The Mobile screw air compressor comes in a sturdy cardboard box with the product image and specifications printed on the outside. Inside, the product is securely packaged with foam inserts to prevent any damage during transportation.

Shipping:

Our standard shipping time is 3-5 business days. For expedited shipping, please contact our customer service team. We ship via trusted carriers such as UPS, FedEx, and USPS and provide a tracking number for your convenience.

## FAQ:

**Q: What is the brand name of this product?**

A: The brand name of this product is Aipu.

**Q: What is the model number of this product?**

A: The model number of this product is mobile screw air compressor.

**Q: Where is this product made?**

A: This product is made in China.

**Q: Does this product have any certifications?**

A: Yes, this product is certified by ce.ul.

**Q: What is the minimum order quantity for this product?**

A: The minimum order quantity for this product is 1pc.

**Q: Is the price of this product negotiable?**

A: Yes, the price of this product is negotiable.

**Q: What is the packaging details for this product?**

A: The packaging details for this product is container.

**Q: How long is the delivery time for this product?**

A: The delivery time for this product is 10 days.

**Q: What are the payment terms for this product?**

A: The payment terms for this product is tt.

**Q: What is the supply ability of this product?**

A: The supply ability of this product is 10t/y.



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