

# 81161-2W000 Gas Spring for Automotive Vehicle Suspension Systems

# Basic Information

Place of Origin: CHINABrand Name: NABOCertification: TS16949

• Model Number: 81161-2W000

Packaging Details: poly bag or air bubble bag, any boxes with

customers' label, Corrugated box , Standard

tray

Delivery Time: 3-35 daysPayment Terms: D/P, L/C, T/T



# **Product Specification**

Name: Automobile Spare Parts

Warranty: 12 MonthsSize: StandardCountry Of Origin: China

• Type: Automobile Gas Spring



# More Images



### **Product Description:**

The Automobile Gas Spring is a crucial part that is specially designed to cater to the automotive industry. Its core function is to provide controlled support and lift assistance to various parts of a vehicle. The gas spring is engineered to suit different automotive applications such as hatches, tailgates, and hood dampers.

The controlled support and lift assistance provided by the gas spring is essential in ensuring the smooth operation of various parts of the car. It also helps in reducing the stress on the vehicle and, in turn, enhances its lifespan. The gas spring plays a critical role in regulating the opening and closing of parts, ensuring that they open and close smoothly without any issues.

The specialized component serves as an essential tool for those in the automotive industry, ensuring that vehicles operate efficiently and effectively. Without the gas spring, the lifespan of various parts of a car would be reduced, leading to a decrease in its overall performance.

#### Features:

Support and Lift Assistance: Our Gas Spring is specifically designed to provide reliable support and lift assistance for automotive applications. It is ideal for holding open heavy components such as hoods, trunks, and tailgates, making it easier and safer to access the vehicle's storage areas. With its controlled force, the gas spring ensures a smooth and effortless lifting and holding of objects in the desired position.

Adjustable Force and Stroke: Our Gas Spring offers adjustable force and stroke options to meet specific automotive requirements. By modifying gas pressure or volume within the cylinder, the force exerted by the spring can be customized to suit different applications. This flexibility guarantees precise support and lift assistance tailored to the specific weight and movement characteristics of the component. Damping and Motion Control: Our Gas Spring provides effective damping and motion control for vibration reduction, noise reduction, and impact forces in automotive applications. Its energy-absorbing ability dissipates energy generated by moving parts, resulting in smooth and controlled movement. This feature is especially useful for vehicle suspension systems as it promotes improved ride comfort and stability.

Safety and Reliability: Our Gas Spring is designed with safety in mind. It is equipped with built-in features to prevent uncontrolled or sudden movements, like valves that regulate the extension and retraction speed. This ensures safe and monitored operation while minimizing the risk of accidents or injuries.

**Durability and Longevity:** Our Gas Spring is made out of high-quality materials such as robust steel or stainless steel components, ensuring durability and long-lasting performance. Designed to withstand various automotive conditions such as exposure to temperature changes, moisture, and vibrations, the gas spring remains functional and robust without loss of performance.

**Easy Installation:** Our Gas Spring is designed for straightforward installation in automotive applications. The gas spring is engineered to fit particular mounting points and interfaces, allowing for a hassle-free installation process. This saves time and effort during assembly or replacement.

#### **Technical Parameters:**

Product Name:	Automobile Spare Parts
Type:	Automobile Gas Spring
Size:	Standard
Country of Origin:	China
Warranty:	12 Months

This product is part of the Vehicle Components, Automotive Components and Automobile Spare Parts categories.

### **Applications:**

Enhance your driving experience with our top-of-the-line Automobile Gas Spring. Our product provides reliable support, lift assistance, and motion control in automotive applications, increasing convenience, safety, and overall functionality.

When it comes to durability and performance, you can trust our Gas Spring to deliver consistent and controlled force. This leads to a smoother and more comfortable driving experience, making our Gas Spring the ideal choice for any driver.

Upgrade your vehicle today and feel the difference with our premium Automobile Gas Spring. Trust in our product to provide the support and control you need while on the road.

#### FAQ:

#### 1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specilizing in all kinds of spare parts for Japanese cars and Korean cars, for example, engine parts, suspension parts, electric parts, steering parts, transmission parts, body parts. . .

#### 2. How can we guarantee quality?

Always a pre-production sample before mass production;

Always final inspection before shipment.

## 3. Why should you buy from us from other suppliers?

We have experience in spare parts for more than 10+years

A large of stock

Professional export company

Accept small order

# PRODUCT SPECIFICATIONS







# MAIN PRODUCT

# BRAKE SYSTEM



Brake Pad



Brake Shoe



Brake Disc



Brake Repair Kit



Brake Booster



Brake Cable



Brake Master Cylinder



Cylinder

## TRANSMISSION SYSTEM



**Drive Shaft** 



Propeller Shaft



Wheel Hub Bearing



Cv Joint



Clutch Set



Clutch Master Cylinder



Clutch Release Bearing



Universal Joint

# SUSPENSION SYSTEM



Shock Absorber



**Shock Absorber Spring** 



Strut Mount



Tie Rod End



Bushing



Control Arm



**Ball Joint** 



Rack End

# STEERING SYSTEM



**Power Steering** Rack



**Power Steering** Pump





Steering Knuckle Steering Column



Steering Gear **Boots** 



Oil Control Valve



Oil seal



Steering Hose



+8613260773907

570987401@qq.com



automobile-sparepart.com

No.40, Qixinggang Road, Junhe Street, Baiyun District, Guangzhou, Guangdong, China