

0.7Kwh/Car Power Consumption 80L Water Consumption Automatic Tunnel Car Wash Machine

Our Product Introduction

For more products please visit us on automaticcarwashing.com

Basic Information

- Place of Origin: Shanghai, China
- Brand Name: KOLON
- Model Number: KL-9SF



Product Specification

- Warranty: 1 Year
- Water Wax Consumption: 12ml/Car
- Water Supply: DN25mm/Waterflow Rate≥80L/min
- Power Consumption: 0.7 Kwh/car
- Conveyor: Flat Belt Conveyors
- Type: Automatic
- Whatsapp: +8617765180874
- Water Consumption: 80L Per Car
- Highlight: **0.7Kwh Car Tunnel Car Wash Machine, Automatic Tunnel Car Wash Machine**

Product Description

Product Description:

The machine is designed to operate with minimal human intervention, making it an ideal solution for businesses that require a high-volume car washing operation. The conveyor system is easy to operate and can be customized to suit different vehicle sizes and shapes. This car wash tunnel equipment is an ideal choice for car dealerships, fleet management companies, and other businesses that require a reliable and efficient car washing solution.

The Tunnel Car Wash Machine is equipped with a high-quality shampoo system that ensures effective cleaning of vehicles. The machine uses only 7ml of shampoo per car, making it an economical and cost-effective solution for businesses. The shampoo system is easy to refill and can be adjusted to suit different cleaning requirements.

The power consumption of the Tunnel Car Wash Machine is only 0.7 Kwh per car, making it one of the most energy-efficient car wash systems available in the market. This feature ensures that businesses can save on energy costs while still providing high-quality car washing services to their customers.

The machine is also equipped with a water wax system that ensures a high-quality finish for vehicles. The system uses only 12ml of water wax per car, making it an economical solution for businesses. The water wax system is also easy to refill and can be adjusted to suit different cleaning requirements.

In conclusion, the Tunnel Car Wash Machine is an ideal car washing solution for businesses that require a high-volume car washing operation. Its Flat Belt Conveyor system ensures smooth and efficient movement of vehicles through the wash tunnel, while its high-quality shampoo and water wax systems ensure effective cleaning and a high-quality finish for vehicles. With its low power consumption and easy operation, this car jet washer is an economical and reliable solution for businesses looking to provide high-quality car washing services to their customers. For more information, please contact us via Whatsapp at +8617765180874.

Features:

Product Name: Tunnel Car Wash Machine

Power Requirement: 380 V, 50 HZ, 3 Phases

Washing Time: 3-6mins/car

Shampoo Consumption: 7ml/Car

Water Supply: DN25mm/Waterflow Rate≥80L/min

Warranty: 1 Year

Type: Express Car Wash Tunnel

Usage: Automatic Vehicle Washing Machine

Technical Parameters:

Machine Size	12500*4000*3000MM
Water Supply	DN25mm/Waterflow Rate≥80L/min
Usage	Various Mall And Medium Vehichles
Whatsapp	+8617765180874
Warranty	1 Year
Shampoo Consumption	7ml/Car
Type	Automatic
Washing Car Size	No Limitation*2300*2100MM (L*W*H)
Power Supply	380 V, 50 HZ, 3 Phases
Power Consumption	0.7 Kwh/car

Applications:

This automatic car wash machine is suitable for use in a wide range of scenarios, including car parks, petrol stations, and shopping malls. It is also ideal for use by car rental companies, car dealerships, and fleet owners. The KL-9SF is designed to handle washing times of 3-6 minutes per car and requires a water supply of DN25mm with a flow rate of ≥80L/min.

The KOLON KL-9SF automatic car wash machine is a versatile and efficient car wash solution that can handle multiple types of vehicles. It is capable of washing cars, SUVs, and vans, as well as buses and other commercial vehicles. This makes it an excellent choice for bus wash machine applications.

The KL-9SF car wash machine is equipped with a powerful 380 V, 50 HZ, 3-phase power supply that ensures efficient and reliable operation. It also features a low shampoo consumption rate of 7ml/car, making it an environmentally friendly option.

Whether you are a car rental company, car dealership, fleet owner, or simply need an efficient car wash solution for your commercial vehicles, the KOLON KL-9SF automatic car wash machine is an excellent choice. Its advanced features, reliable performance, and versatility make it ideal for a wide range of applications.

Customization:

Support and Services:

Our Tunnel Car Wash Machine is a high-quality product designed for efficient and effective car washing. Our technical support team is available to assist with any issues or questions regarding the installation, operation, and maintenance of the machine.

We also offer a range of services, including regular maintenance and upkeep to ensure optimal performance and longevity of the machine. Our team can provide training for operators and staff to ensure safe and efficient use of the machine, as well as assistance with

any necessary upgrades or customization.

Packing and Shipping:

Product Packaging:

1 Tunnel Car Wash Machine

User Manual

Installation Guide

Spare Parts Kit

Shipping:

Shipping Method: Ground

Shipping Time: 5-7 business days

Shipping Cost: Calculated at checkout

FAQ:

1. What is the brand name of the tunnel car wash machine?

Brand Name: KOLON

2. What is the model number of the tunnel car wash machine?

Model Number: KL-9SF

3. Where is the tunnel car wash machine manufactured?

Place of Origin: Shanghai, China

4. What is the capacity of the tunnel car wash machine?

The KL-9SF model has a capacity of washing up to 80 cars per hour.

5. What types of vehicles can be washed with the tunnel car wash machine?

The KL-9SF model is suitable for washing cars, vans, SUVs, and other small to medium-sized vehicles.



Shanghai Kuolong Cleaning Machinery Co. Ltd.



+86-17765180874



cici@koloncarwashing.com



automaticcarwashing.com

1778 Huateng Road, Qingpu District, Shanghai, 201708, China