

# Porsche Panamera , 2024

## Porsche Panamera PDK 4 06/2024

### Equipment

Power steering, ABS, Collision mitigation braking, adaptive cruise control, Lane Keep Assist, Accelerator misapplication (misstart) prevention device, Obstacle Sensor, Airbags: Driver's seat/Passenger seat/Side/Curtain, All-around camera, Camera: Front/Side/Back, Anti-skid device, Idling stop, anti-theft devices, Automatic high beam, Supercharger setting model, Air conditioners and coolers, Car navigation system: HDD, ETC, Air suspension, Display Audio (Apple CarPlay, Android Auto, etc.), Keyless, smart key, Power windows, Seat air conditioning, Heated seats, Headlights: LED, Front fog lamps, Aluminum wheels

### Overview

The Porsche Panamera PDK 4 06/2024 is a premium hatchback powered by a 2900cc gasoline engine with 4WD finished in crayon. %READMORE% This Porsche Panamera for sale is available at our car dealership in Cyprus as a high-performance luxury model.

### Driving Performance

Equipped with an Instrument panel 8AT transmission and 4WD system, the Panamera delivers smooth power distribution and confident handling. The 2900cc gasoline engine provides strong acceleration and refined driving dynamics.

### Interior and Equipment

The cabin accommodates 4 passengers and offers a refined interior layout. Heated seats and seat air conditioning enhance comfort for both driver and passengers.

### Technologies and Assistants

The vehicle includes adaptive cruise control, Lane Keep Assist, Collision mitigation braking, and an All-around camera system. Advanced driver assistance systems support safe and controlled driving.

### Exterior

Presented in crayon, this hatchback features LED headlights and aluminum wheels. The exterior design reflects Porsche's distinctive and sporty character.

### Specifications:

ID: LIW-948

Final Price: 142000.00 EUR


Interior Color: Black

Number of Seats: 4

Steering Side: Right

Condition: New

Number of Owners: 1

 2000 km

 2.9 l

 4WD

 Petrol

 Robot

 Hatchback







