

BV001003

Peugeot

Peugeot Expert 2.0 HDI DC 123PK

Dubbele Cabine L3 Trekhaak Navigatie Climate control Navigatie Cruise control
Carplay Parkeersensoren







€ 16.945

Excl. VAT

€ 332

lease p/m for 5 years



| | | |
|---|----------------------------|----------------|
|  | Year of manufacture | 2018 |
|  | Mileage | 52618 km |
|  | Transmission | Handgeschakeld |
|  | Fuel type | Diesel |
|  | Horsepower | 122PK PK |
|  | Cabin | Enkel |

Basic information

| | |
|---------------------------|-------------------------|
| Mileage | 52618 km |
| Brand | Peugeot |
| First registration | 2018-11-23 |
| Chassis number | VF3VFAHKHJZ097621 |
| Category | Closed van |
| Type | Expert 2.0 HDI DC 123PK |
| Model | L3H2 |
| Exterior color | White |

Bodywork

| | |
|-----------------------------------|--------|
| Door opening width | 126 cm |
| Loading height | 122 cm |
| Internal body length | 177 cm |
| Internal body width | 126 cm |
| Internal body height | 133 cm |
| Space between wheel arches | 126 cm |

Dimensions

| | |
|------------------|--------|
| Length | 531 cm |
| Width | 192 cm |
| Height | 195 cm |
| Wheelbase | 328 cm |

Track Width 163 cm

Weights

Max permissible weight (GVW) 2910 kg
Max gross combined weight (GCW) 5000 kg
Max front axle load 1500 kg
Max rear axle load 1800 kg
Vehicle curb weight 1734 kg
Payload 1176 kg
Towing capacity 2090 kg

Engine information

Transmission Manual transmission
Fuel type Diesel
Horsepower 122PK PK
Engine Euro standard Euro 6
Number of gears 6
Cylinder capacity 1997 CC
AdBlue

Cabin

Seats 5

Cabin interior

Air Conditioning
Apple CarPlay
Bluetooth
Climate Control
DAB+
Electrically Adjustable Mirrors
Electric Windows
Multifunction Steering Wheel
Navigation
Radio
Power Steering
Partition
Windshield Heating

Cabin exterior

Fog Lights

Safety options

Parkeersensoren achter
Cruise Control
ESP
Traction Control

Vehicle features

Rain Sensor

First axle

- Steering axle
- disk
- coil_spring



Second axle

- disk
- coil_spring

