### Technical data sheet Atego 1725

<table>
<thead>
<tr>
<th>Dimension (mm)</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wheelbase</td>
<td>4,160</td>
</tr>
<tr>
<td>Total length</td>
<td>7,790</td>
</tr>
<tr>
<td>Width</td>
<td>2,486</td>
</tr>
<tr>
<td>Height (unladen)</td>
<td>2,744</td>
</tr>
</tbody>
</table>

The data is valid for the standard or extended cab, without body/augmentation. The data may vary depending on the vehicle configuration.

### Wheel Configuration – 4x2

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front axle</td>
<td>3,050</td>
</tr>
<tr>
<td>Rear axle</td>
<td>1,500</td>
</tr>
<tr>
<td>Total</td>
<td>4,550</td>
</tr>
</tbody>
</table>

The weights are valid for the standard cab without bulkhead/augmentation and include: driver’s cabin, pane, glass, wheels, basic engine and accessories.

### Permitted axle load (kg and kilo) and heights (kg)

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front axle</td>
<td>4,100</td>
</tr>
<tr>
<td>Rear axle</td>
<td>11,000</td>
</tr>
<tr>
<td>Stripped vehicle weight</td>
<td>17,100</td>
</tr>
<tr>
<td>Payload (incl. door)</td>
<td>11,979</td>
</tr>
<tr>
<td>Gross combination weight</td>
<td>33,099</td>
</tr>
</tbody>
</table>

### Engine

- Model: OM 906 LA 6-cylinder in-line (116.3)
- Horsepower: 180 kW (245 hp) at 2,200 rpm
- Maximum torque: 330 Nm at 1,200 – 2,400 rpm
- Displacement: 6,074 cm³

### Electric System

- Voltage: 24 V
- Battery: 2 x 12V/100 Ah

### Transmission

- Type: Manual
- Gear ratio (Low/High): 4.70/1.97
- Gearchange: 3+4+5+R, diameter 315 mm

### Axles

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front axle x 1</td>
<td>8.16</td>
</tr>
<tr>
<td>Rear axle x 1</td>
<td>8.16</td>
</tr>
<tr>
<td>Front axle x 1</td>
<td>60</td>
</tr>
<tr>
<td>Rear axle x 1</td>
<td>6</td>
</tr>
</tbody>
</table>

### Chassis

- Tires: 315/80 R22.5
- Brakes: 130, dual circuits ABS (Hot Locking Brake System)

### Equipment

- Air conditioning
- Central door lock with 3-point seat belt
- Center sensors
- Power steering

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*Mercedes-Benz Atego 1725*

The robust multipurpose truck.
The Atego 1725. The robust multipurpose truck.

The Atego 1725 comes with a 6x2 wheel configuration and a Gross Vehicle Weight of 17 tons. It is developed specifically for urban and short/medium distance transportation.

The design emphasizes the exhaust of the Atego model concept. The aerodynamics of the modern and ergonomic cab provides plenty of space for the driver and passengers.

The entire powertrain of the Atego is designed and produced by Mercedes-Benz. The 4-cylinder engine with the displacement of 6.4 liters produces a maximum power of 240 hp and is combined with a 4-speed gearbox.

The Atego is equipped with a strong and robust 6.4 liters, 4-cylinder Mercedes-Benz engine, that produces 240 hp ensuring excellent performance, low fuel consumption and complies with Euro 3 emission standards and ensures low-vibration level of pollutants, great performance and low fuel consumption.

The dashboard of the vehicle supports economical driving by featuring a real-time indicator for fuel consumption as well as an Ecorrbox, which indicates the most appropriate engine speed in every situation of operation.

Safety

The truck is equipped with an ABS-Brake system and the powerful engine brakes “Top Brake”. The ABS system ensures vehicle manoeuvrability even in emergency braking situations. The engine brakes “Top Brake” feature improved braking performance, reduces brake wear and thus increases efficiency.

The dashboard provides the driver with all important information for the vehicle operation. The onboard diagnostic system includes a wide range of diagnostics of the vehicle and helps the driver in planning the required preventive maintenance.

Maintenance is even ensured even when the driver is outside the vehicle, as the key with immobilizer minimizes the risk against thefts.

Economy

The ergonomic positioned first step enables the access to the Ridge cabin. The interior of the cab offers ample space and comfort, which reduces the fatigue of occupants directly influencing the safety and business productivity.

The driver area, equipped with a pneumatically adjustable armrest and featuring a wide range of adjustment possibilities including the vertical damping ratio, offers a comfortable sits for productive working days.

The control area holds comfortably a 3rd occupant.

The ride height suspension system provides absorption and distribution of impacts generated by road irregularities, ensuring a comfortable driving environment for the occupants.

Features that offer extra comfort are also available, such as an air-conditional and on-board control.

* Day cab
* Driver seat with pneumatically adjustable armrest
* Height and angle adjustment of the steering wheel
* Tip compressor and on-board diagnostic/Instrument cluster
* Air-conditioning and heating
* Bays for 3 occupants
* Power windows, central lock & mirror with electric adjustment

Instrument panel with help computer

On-board diagnostics

ABS – Anti-lock braking system

“Top Brake” engine brakes

* Cruise control
* Crane
* Sweeper body
* Container
* Water/fuel tank
* Fridge
* Garbage container