Weights given are with full fuel, oil, water and include driver.

<table>
<thead>
<tr>
<th>DIMENSIONS (mm)</th>
<th>3000</th>
<th>3000L</th>
<th>3300</th>
<th>3950</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Wheel base</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L Overall Length</td>
<td>5077</td>
<td>5477</td>
<td>5997</td>
<td>7012</td>
</tr>
<tr>
<td>H Overall Height (unladen)</td>
<td>2365</td>
<td>2735</td>
<td>2365</td>
<td>2740</td>
</tr>
<tr>
<td>C1 Front Track</td>
<td></td>
<td></td>
<td>1696</td>
<td></td>
</tr>
<tr>
<td>C2 Rear Track</td>
<td></td>
<td></td>
<td>1541</td>
<td></td>
</tr>
<tr>
<td>T1 Front Ground Clearance</td>
<td>235</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T2 Rear Ground Clearance</td>
<td>195</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>N Rear Overhang</td>
<td>1079</td>
<td>1479</td>
<td>1699</td>
<td>2064</td>
</tr>
<tr>
<td>Turning circle: kerb/kerb</td>
<td>11040</td>
<td>11980</td>
<td>14020</td>
<td></td>
</tr>
<tr>
<td>Turning circle: wall/wall</td>
<td>12140</td>
<td>13100</td>
<td>15140</td>
<td></td>
</tr>
<tr>
<td>Cargo area</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>K Internal length</td>
<td>2600</td>
<td>3000</td>
<td>3520</td>
<td>4560</td>
</tr>
<tr>
<td>R Internal width</td>
<td></td>
<td>1800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Internal height</td>
<td>1545</td>
<td>1900</td>
<td>1545</td>
<td>1900</td>
</tr>
<tr>
<td>M Height of loading floor</td>
<td>775</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>S Wheel house distance (internal)</td>
<td>1030</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rear door</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Opening width</td>
<td></td>
<td>1540</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Opening height</td>
<td>1430</td>
<td>1780</td>
<td>1430</td>
<td>1780</td>
</tr>
<tr>
<td>Side door</td>
<td></td>
<td>1100</td>
<td>1250</td>
<td>1780</td>
</tr>
<tr>
<td>Opening width</td>
<td>1415</td>
<td>1780</td>
<td>1415</td>
<td>1780</td>
</tr>
<tr>
<td>Opening height</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity (m³)</td>
<td>7.3</td>
<td>9</td>
<td>8.3</td>
<td>10.2</td>
</tr>
<tr>
<td>Weights (kg)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GVW</td>
<td>5200</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GTW</td>
<td>8700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Front Axle Capacity</td>
<td>1900</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rear Axle Capacity</td>
<td>3700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kerb Weight Front Axle</td>
<td>1360</td>
<td>1330</td>
<td>1345</td>
<td>1400</td>
</tr>
<tr>
<td>Kerb Weight Rear Axle</td>
<td>865</td>
<td>890</td>
<td>940</td>
<td>970</td>
</tr>
<tr>
<td>Kerb Weight Total</td>
<td>2225</td>
<td>2350</td>
<td>2370</td>
<td>2390</td>
</tr>
<tr>
<td>Maximum Payload</td>
<td>2975</td>
<td>2950</td>
<td>2930</td>
<td>2900</td>
</tr>
</tbody>
</table>

IVECO
ENGINE

**Basic data**
- Number of Cylinders: 4 Vertical In Line
- Bore x Stroke: 94.4 mm x 100 mm
- Total Displacement: 2798 cm³
- Maximum Output: 92 kW (125 hp) at 3600 rpm
- Maximum Torque: 290 Nm (29.5 kgm) at 1800 rpm
- Compression Ratio: 18.5:1

Exhaust system with oxidation catalytic converter and muffler longitudinally positioned on the right side with stub-pipe outlet placed within side members.

**FRAME**
C Section - Steel longitudinal side members with tapered ends and tubular cross members.
- Wheel base: 3000 3000L 3300 3950
- Number of Cross Members: 5 5 6 7
- Side Member Height: 182 182 182 182
- Side Member Width: 70 70 70 70
- Side Member Thickness: 4 4 4 4

**TRANSMISSION**
Six speed synchronesh manual transmission. Performance rating (with standard tyres and axle ratio):

<table>
<thead>
<tr>
<th>Gear</th>
<th>Gear Ratio</th>
<th>Maximum Geared Speed (Km/h)</th>
<th>Gradeability at GVW (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st</td>
<td>6.77</td>
<td>22</td>
<td>30</td>
</tr>
<tr>
<td>6th</td>
<td>1.00</td>
<td>134</td>
<td>4</td>
</tr>
</tbody>
</table>

**Power Take-Off**
Facility for side mounted PTO. Maximum torque output: 180 Nm.

**CLUTCH**
Single dry plate
- External Diameter: 10” 1/2 (267 mm)
- Total Contact Surface: 665 cm²

**SUSPENSION**

<table>
<thead>
<tr>
<th><strong>FRONT AXLE</strong></th>
<th><strong>REAR AXLE</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Independent wheels.</td>
<td>Axle Ratio (Standard): 3.615</td>
</tr>
</tbody>
</table>

**WHEELS / TYRES (STANDARD)**
- Tyres: 195/75 R16
- Wheels: 5JK 16H

**ELECTRICAL SYSTEM**
- Battery: 12V - 110 Ah
- Auxiliary feeds available:
  - a) (+) Battery Terminal (10A)
  - b) (+) B Terminal on Bulkhead
  - c) In cab on 3 way fuse holder:
    - i) live (max 8A)
    - ii) via ignition (max 8A)
  - Ignition motor output: 2.2 kW.

**BRAKING SYSTEM**
Disc brakes on front and rear axles.
- Brake Dimensions Front Rear
  - Disc Diameter (mm): 290 290
  - Braking Surface (cm²): 276 276

**Service and Emergency**
Dual circuit hydraulic with vacuum servo. Electronic brake wear indicator front and rear. Emergency brake built into the service brake system.

**Parking Brake**
Manual brake operating on rear wheels

**STEERING**
Power steering. Diameter of steering wheel is 420 mm, with steering lock. Three piece steering column with connecting universal joints.

**OTHER EQUIPMENT**
Spare wheel located behind left wheel arch inside of cargo area. 70 litre fuel tank, with key lock. Front recovery eye.
Incorporated within the dashboard made of soft-feeling anti-reflective material are:
- Analogue Electronic Tachograph
- Electronic Rev Counter
- Fuel Level Indicator with Reserve Light Indicator
- Engine Water Temperature Indicator with High Temperature Indicator Light
- Digital Display with the following indicators:
  - Kilometer Counter (Trip and Total)
  - Clock
  - External Thermometer (Optional: Only with Air Conditioner)
- Instrument Light Dimmer Switch
- Areas set aside per DIN for Installation of Radio, Tachographer, GPS, etc.
- Glove Compartment with small door and key lock
- Illuminated Ash Tray Compartment with Cigarette Lighter.

Indicator lights:
- Low level power steering oil
- Engine preheating
- Low engine oil pressure
- Low engine oil level
- Insufficient battery charge
- Low brake oil level and/or braking circuit failure or front and back brake wear
- Parking and driving headlights
- High beam headlights
- Direction indicator lights
- Emergency flashing lights
- Rear fog lights
- Presence of water / Clog in fuel filter
- Clogged air filter
- Low engine water level
- Engaged parking brake indicator
Each ignition will initiate an automatic check of the indicator lights.

Indicator lights - preset:
- Trailer direction indicator lights
- Air bag failure
- ABS braking system failure
- EBD braking system failure
- Engaged ABD
- Power take-off engaged
- ECAS pneumatic suspension failure
- Heated seats

LIGHTING AND SIGNALS
These comply with CEE standards 9728/08.
- 2 Asymmetrical Headlights
  (Driving / High Beam)
- 2 Front Parking Lights
- 2 Rear Parking Lights
- 2 Front Direction indicator lights
- 2 Side Direction indicator lights
- 2 Rear Direction indicator lights
- 2 Rear Braking Indicators
- 2 Rear License Plate Illuminator Lights
- 2 Reverse Light
- 2 Rear Fog Light
- Emergency Lights
Side marker lights include reflectors (3950 mm wibase).

CLIMATE CONTROL
Heating through hot water exchanger. Four speed electric fan with five different air distribution modes and cabin air re-circulation.
Windshielded and side window defroster and defogger through side and front one position air vents. Fresh air ventilation obtained through turning off heating unit.

WINDSHIELD WIPERS
Two wiper arms with two speed motor and intermittent position. Windshield washer with sprayer located on windshield wipers.

LOADING COMPARTMENT
- Rear doors opening 180°
- Steel plate loading floor
- Presence of water / Clog in fuel filter
- Clogged air filter
- Low engine water level
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