



| Dimensions | 50C14/17LR | | 50C14/17HR | | | | 50C14/17XHR | |
|----------------------------------|------------|--------|------------|--------|--------|--------|-------------|--------|
| A Wheelbase | 3000 | 3000L | 3000 | 3000L | 3300 | 3950 | 3300 | 3950 |
| Roof | LR | LR | HR | HR | HR | HR | XHR | XHR |
| B Overall length | 5077 | 5477 | 5077 | 5477 | 5997 | 7012 | 5997 | 7012 |
| C Front overhang | 998 | 998 | 998 | 998 | 998 | 998 | 998 | 998 |
| D Rear overhang | 1079 | 1479 | 1079 | 1479 | 1699 | 2064 | 1699 | 2064 |
| E Overall width | 1996 | 1996 | 1996 | 1996 | 1996 | 1996 | 1996 | 1996 |
| K Overall height (unladen) | 2365 | 2365 | 2735 | 2740 | 2745 | 2745 | 2930 | 2930 |
| S Rear loading height | 775 | 775 | 775 | 775 | 775 | 775 | 775 | 775 |
| with opt rear air susp - raised | 700+70 | 700+70 | 700+70 | 700+70 | 700+70 | 700+70 | 700+70 | 700+70 |
| with opt rear air susp - lowered | 700-50 | 700-50 | 700-50 | 700-50 | 700-50 | 700-50 | 700-50 | 700-50 |
| Turning circle (k to k) (m) | 11.0 | 11.0 | 11.0 | 11.0 | 12.0 | 14.0 | 12.0 | 14.0 |
| Turning circle (w to w) (m) | 12.1 | 12.1 | 12.1 | 12.1 | 13.1 | 15.1 | 13.1 | 15.1 |

| Cargo Area | 50C14/17LR | | 50C14/17HR | | | | 50C14/17XHR | |
|----------------------------|------------|------|------------|------|------|------|-------------|------|
| Capacity (m ³) | 7.3 | 8.3 | 9.0 | 10.2 | 12.0 | 15.6 | 13.2 | 17.2 |
| Internal length | 2600 | 3000 | 2600 | 3000 | 3520 | 4560 | 3520 | 4560 |
| Internal width | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 |
| Internal height | 1545 | 1545 | 1900 | 1900 | 1900 | 1900 | 2100 | 2100 |
| Width between wheelarches | 1030 | 1030 | 1030 | 1030 | 1030 | 1030 | 1030 | 1030 |

| Load Access | 50C14/17LR | | 50C14/17HR | | | | 50C14/17XHR | |
|-------------------------------|------------|------|------------|------|------|------|-------------|------|
| Rear door opening width | 1540 | 1540 | 1540 | 1540 | 1540 | 1540 | 1540 | 1540 |
| Rear door opening height | 1430 | 1430 | 1780 | 1780 | 1780 | 1780 | 1990 | 1990 |
| Rear door opening angle (deg) | 180 | 270 | 180 | 270 | 270 | 270 | 270 | 270 |
| Side door opening width | 1100 | 1100 | 1100 | 1100 | 1250 | 1250 | 1250 | 1250 |
| Side opening height | 1415 | 1415 | 1780 | 1780 | 1780 | 1780 | 1780 | 1780 |

| Weights (kg) | 50C14/17LR | | 50C14/17HR | | | | 50C14/17XHR | |
|---|------------|-------|------------|-------|------|------|-------------|------|
| Kerb weights are with full fuel tank, oil, water, spare wheel, tools and include driver @ 75kgs. Kerb weights are subject to a manufacturing tolerance of + 5%. | | | | | | | | |
| Wheelbase | 3000 | 3000L | 3000 | 3000L | 3300 | 3950 | 3300 | 3950 |
| GVW | 5200 | 5200 | 5200 | 5200 | 5200 | 5200 | 5200 | 5200 |
| GTW | 8700 | 8700 | 8700 | 8700 | 8700 | 8700 | 8700 | 8700 |
| Kerb weights | | | | | | | | |
| Front axle | 1385 | 1350 | 1385 | 1350 | 1370 | 1425 | 1370 | 1425 |
| Rear axle | 900 | 980 | 925 | 1005 | 1065 | 1145 | 1095 | 1185 |
| Total | 2285 | 2330 | 2310 | 2355 | 2435 | 2570 | 2465 | 2610 |
| Maximum Payload | 2915 | 2870 | 2890 | 2845 | 2765 | 2630 | 2735 | 2590 |
| Plated weights | | | | | | | | |
| Front axle | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 |
| Rear axle | 3700 | 3700 | 3700 | 3700 | 3700 | 3700 | 3700 | 3700 |

| Engines | C14 | C17 |
|---------------------|--------------------------|-----------|
| Fuel | Diesel | Diesel |
| Capacity (litres) | 3.0 | 3.0 |
| Cylinders | 4 (16 valves) | |
| Emission Compliance | EEV | |
| Fuel System | Common rail Generation 2 | |
| Power (hp/ kW) | 140/ 103 | 170/ 125 |
| @ rpm | 2800-3500 | 2990-3500 |
| Torque (Nm/ lbft) | 350/ 258 | 400/ 295 |
| @ rpm | 1250-2800 | 1250-2990 |
| Exhaust system | Side emit - RHS | |
| Exhaust with CRT | Standard | |

| Gearboxes | C14 | C17 |
|-----------|-------------|----------|
| Type | 6S400OD | 6S400OD |
| | 6 speed | 6 speed |
| | Synchromesh | |
| | Overdrive | |
| 1st gear | 5.37 : 1 | 5.37 : 1 |
| Top gear | 0.79 : 1 | 0.79 : 1 |

Performance

| | | | | |
|--|-----|-----|-----|-----|
| Gear | 1st | Top | 1st | Top |
| Max. geared speed (mph) (90kph limiter std.) | 14 | 97 | 14 | 97 |
| Gradeability @ GVW (%) | 38 | 5 | 40+ | 6 |

Rear Axle Ratios

| | | |
|--------------------|------|------|
| Std. with HR & XHR | 3.60 | 3.60 |
|--------------------|------|------|

| Clutch | C14 | C17 |
|----------|-----------|-----------|
| Type | Hydraulic | Hydraulic |
| Diameter | 280 | 280 |

Standard Equipment

Cab

Drivers airbag with seat belt pretensioners
 Dual passenger seat with headrests
 Fully adjustable driver's seat with headrest
 Large dual storage pockets in doors
 Three point inertia reel belt on all seats
 Single piece floor mat
 Windows electrically operated
 Exterior mirrors with integrated wide angle and direction indicators
 2 cup holders
 Underseat storage
 Bottle holder
 Glove compartment with added storage
 A4 storage compartment
 Additional in-dash storage
 Cooled compartment (with opt. air conditioning)
 Clip holder

Heating & Ventilation

Four speed fan with 5 different distribution modes and cab recirculation
 Windshield and side window defrost facility
 Fresh air ventilation when heater turned off

Dashboard incorporates

Dash-mounted gear lever
 RDS stereo radio/CD player (with Can security)
 Provision for GPS or tachograph
 Coolant temperature indicator
 Tachograph - digital
 Rev.counter
 3 DIN drawers, two of which carry CD Player and/or tachograph
 Comfort LCD Display Panel
 (See description under Options)

Security

Central locking with remote control and door locking management - anti-theft system
 Engine immobiliser
 Unglazed full bulkhead
 Unglazed rear doors
 Steering lock

Load Area

Floor - steel ribbed with load lashing rings
 Sides - reinforced with load lashing rings
 Side access via top hung side sliding door with internal step and grab handle
 Rear access by hinged doors with stops at 90 and 270 degrees (90 and 180 degrees on 3000 wheelbase) and grab handle
 Interior lights at side and rear (door operated with individual isolation)

Construction & Finish

C-section steel longitudinal side members and tubular cross members with pressed steel unitary construction body mounted on rubber bushes. Anti-corrosion protection includes full catheporetic dipping with galvanized boxed sections and strategic use of zinc plated panels in vulnerable areas. Protective under seal for all under body cabin area, wheel housings and engine area. SMC bumper and side mouldings.

Electrics

| | |
|------------------|--------------------|
| Alternator - std | 14v - 110A |
| Alternator - opt | 14v - 140A or 180A |
| Battery | 12v - 110Ah |

Lighting & Signalling

Halogen headlamps; front fog lamps; twin rear fog lamps; twin reverse lamps

Suspension

| | |
|-----------------|-------------------------------|
| Front | Independent with torsion bars |
| Rear | Parabolic leaf spring |
| Anti-roll Bar | Front and rear |
| Shock absorbers | Front and rear |

Brakes

| | |
|--|---------------------------------|
| Front / diameter | Ventilated disc brakes / 290 mm |
| Rear / diameter | Disc brakes / 289 mm |
| ESP 8 | Standard |
| (includes ABS-Anti-Lock Brakes, EBD-Electronic Brake Force Distribution, ASR-Traction Control, MSR-Motor Torque Reduction, HBA-Hydraulic Brake Assist) | |
| Parking brake | On rear axle |

Steering

Power assisted - Rack & Pinion

Wheels & Tyres

| | |
|--------|--|
| Wheels | 6JK 16 |
| Tyres | 195/75R16 |
| Spare | Located behind left wheel arch in rear |

Fuel Tank

70 litres on nearside with locking fuel cap

Options

AGile automated 6-speed gearbox
 Dual front passenger airbag with seat belt pretensioners (in addition to std. drivers airbag)
 Dual front passenger airbag with seatbelt pretensioners (in addition to std. drivers airbag) and additional driver and passenger window airbags
 Air conditioning
 Alarm system to cab and load area
 Alternator- heavy duty 180A
 Ambient air temperature gauge (option with air conditioning)
 Blue Tooth vivavoice system with steering wheel controls - Blue & me
 Body builder connectors
 Colour keyed bumper and trim
 Comfort dashboard (Standard with CRT) - LCD panel additions include: dual trip function; servicing indicator; door locking function; speed alarm; fuel economy indicator; external temperature display and ice warning indicator are also shown only when climate control is specified. Automated gearbox information is also displayed when Agile gearbox is specified.
 ECAS air suspension on rear axle
 Exterior mirrors - heated and electrically adjustable
 Fuel tank with locking cap - 100 litres
 GPS satellite navigation
 Headlamp washers
 Overhead windscreen storage rack and DIN drawer
 PVC trim
 Rear axle ratio options
 Rear camera and spot light
 Reverse parking sensor integrated into rear step
 Third stop light
 Tow bar with ball

Towing electric socket (13 pin)

For a complete list of Daily options please contact your local Iveco distributor

ECODAILY 50C14/I7EEV
 VAN

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