

TECHNICAL DATA

Standard Vehicle	IVECO Daily
Chassis Type	70 C 18 L
Motor	4 Cylinder
Cubic Capacity	3,0 l
Output (at 3.000 - 3.500 min-1)	180 hp
Torque Value (at 1.500 - 2.750 min-1)	430 Nm
Total Lenght (mm)	7.850
Total Width (mm)	2.330
Total Height without superstructure (mm): without alcoves / with alcoves (plus)	3.250 / 3.350
Wheelbase (mm)	4.350
Technically permissible overall mass (kg)	7.200
Additional Load (kg) depending on fittings	up to 1.400
Towing capacity (kg)	up to 3.500
Seats with three-point safety belts: Q18 CLASSIC / Q18 VARIO	4 / 6
Basic price in Euros including 19% VAT. (Status as of April 2018)	218.400,00

CHASSIS IVECO DAILY

Standard solid paintwork	•
Turbo diesel engine with rear-wheel drive and dual (twin) tyres	•
EURO 6 with particulate filter	•
Six-speed manual transition	•
Traction control system (ASR) and electronic stability program (ESP)	•
Electronically-controlled anti-blocking system (ABS)	•
Cruise Control	•
Electric window regulators for driver and passenger side	•
Generator 210 A	•
Fuel Tank 90 litre including filler neck in B-pillar	•
Heated external and electronically adjustable mirrors	•
Spare wheel with spare wheel mounting	•
Provision for trailer socket	•
Pre-installation of radio (blinded Double-DIN available)	•
Front axle load 2.700 kg	•
Fog lights with static cornering light	•
Central locking system with remote control	•
Driver and passenger airbags	•
Deluxe driver seat, 3-way adjustable with hydraulic suspension and heatable	•
Deluxe passenger seat, 3-way adjustable with hydraulic suspension and heatable	•
Commitment fee ex works Wessling including full standard fuel tank	•

STRUCTURE

GFK roof extension with 2 storage spaces	•
Box body made of extremely stable GFK sandwich panels (With PU foam, wall thickness c. 44 mm, floor c. 53 mm, roof c. 54 mm)	•
Rear wall cladding and rear bumper, as well as side box flaps formed in solid GFK	•
Exterior paintwork with gelcoat protective coating similar to RAL 9001	•
Hydraulic supporting jack system with automatic leveling	•
Double glazed tinted smoke-grey plastic windows with blackout blinds and fly screens: 2 roof windows and 5 side windows with the 1-room Q18 CLASSIC 2 roof windows and 4 side windows with the 2-room Q18 VARIO	•
Entrance door with window and fly screen	•
External electrically extendable access step with safety circuit	•
Room height: 2.18 m (central body) and 2.06 m (Slide-Outs)	•

GENERAL

ALDE 3020 gas-powered hot water central heating	•
Fresh water tank c. 290 l, insulated and heatable	•
Waste water tank c. 260 l, insulated and heatable	•
Fuel tank 90 l built into the chassis	•
All walls and ceilings except the shower covered with cream-coloured microfibre	•
High pressure laminate surface flooring	•
Direct LED lighting in all rooms	•
230 Volt sockets in all rooms	•
Storage shelves in living area, sleeping areas and bathroom	•
Sleeping areas separated from living area by walls with doors	•

Furniture and upholstered surfaces, as well as floorings by arrangement.

• = Standard equipment

LIVING AREA

Seating group, when used as living space with folding bench seat: 5 seats, 2 of which are equipped with safety belts in the 1-room Q18 CLASSIC 6 seats, 4 of which are equipped with safety belts in the 2-room Q18 VARIO	•
Seats and upholstery covered with microfibre / material	•
Lowerable and movable table	•
Upholstery adaptable to a bed surface	•
Storage box below the seating group	•
1 wall cabinet, 195 cm length x 50 cm height x 30 cm depth	•
1 cupboard, 206 cm height x 65 cm width x 60 cm depth with drawers and doors with the 2-room Q18 VARIO	•
1 cupboard, 190 cm height x 45 cm width x 60 cm depth with drawers and doors with the 2-room Q18 VARIO	•

KITCHEN

Worktop 125 cm length x 58 cm width with sink and gas cooker, 3-burner gas hob	•
Additional pull-out cutting board Q18 VARIO	•
Drawers, pull-out and curved door below the worktop	•
1 wall cabinet, 125 cm length x 50 cm width x 30 cm depth	•
1 kitchen cupboard, 206 cm height x 70 cm width x 40 cm depth with the 1-room Q18 CLASSIC	•
1 kitchen cupboard, 206 cm height x 45 cm width x 60 cm depth with the 2-room Q18 VARIO	•
1 cupboard, 190 cm height x 55 cm width x 60 cm depth for a refrigerator with shelf and space for oven or cabinet	•
Refrigerator 160 l with separate freezer compartment, AES (automatic and manual energy selection system 12 Volt / 230 Volt / gas)	•

SHOWER / WC

Shower 1-room Q18 CLASSIC

1 washbasin cabinet with worktop washbasin	•
1 mirror cabinet H 69 cm x B 69 cm x T 15 cm	•
Storage shelves	•
Shower tray 70 cm length x 70 cm width	•
Shower wall between shower and anteroom	•

WC 1-room Q18 CLASSIC

1 wall cabinet L 60 cm x H 48 cm x T 30 cm	•
Cassette toilet	•
Small wash basin	•
Mirror	•

Shower / WC 2-room Q18 VARIO

Opening basin	•
1 mirror cabinet H 60 cm x B 72 cm x T 15 cm	•
Storage shelves	•
Cassette toilet	•
Shower tray, 72 cm length x 72 cm width	•
Shower wall between shower and anteroom	•
Shower curtain	•

SLEEPING AREA

All beds with slatted frames and covered cold-foam mattresses	•
1-room Q18 CLASSIC	
Double bed, 210 cm length x 160 cm width	•
1 wall cupboard, 160 cm length x 50 cm width x 30 cm depth	•
1 wall cupboard unit, 160 cm width x 60 cm depth	•
2-room Q18 VARIO	
Each with one, height-adjustable bed, 200 cm length, for increasing the storage space below	•
Each bed extendable from 70 cm to 130 cm	•
Each with a wall cupboard, c. 200 cm length x 40 cm height x 30 cm depth	•

ELECTRICS

2 FI personal security automats	•
1 living area battery 180 Ah (AGM)	•
230 V automatic battery charger with electronic control, maximum loading current 35 A	•
Automatic charging of body battery and vehicle battery	•
Charge retention by external power source as well as during travel	•
Automatic connection and disconnection of body battery and vehicle battery	•
Power inverter from 12 V to 230 V, continuous output 1.800 W / top performance 3.200 W, with mains priority circuit	•
230 V CEE power socket in utility room, with cable feed-through in the floor to the outside	•
Air compressor with tank and external connection	•
Multi-Panel-System to oversee the followings (and others): Fresh water tank (level in %) Waste water tank (level in %) Battery voltage level of vehicle and body battery External power source (supply status 12 V or 230 V)	•