TEMSA
HD



EXPERIENCE ROBUSTNESS
AND COMFORT

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TEMSA

THE CONCEPT OF TRAVEL IS RE-IMAGINED

All journeys on HD offer a unique sense of quality thanks to its spacious interior design and adjustable seats. With its modern, comfortable seats and powerful air conditioning HD makes every journey a pleasurable one for passengers while the drivers also benefit from a range of userfriendly features. The cockpit is ergonomically designed with robust features and additional safety systems which allows for an enjoyable and uninterrupted driving experience.



WHERE AESTHETIC AND POWER MEETS DYNAMISM



HD features a special uninterrupted chrome line determining the comfort space of the vehicle in a modern and aesthetic way. The encircling chrome contrasts beautifully with the darkened wide windows to elevate the space for your passengers. Aesthetically designed headlights combine with rear wings to highlight the dynamic and powerful appearance of the HD.



The HD is designed to offer a comfortable and easy driving experience thanks to its ergonomic features and components. The driver's seat is adjustable for comfort and functionality as well as featuring armrests, back support and a weight-sensitive pneumatic suspension system. The seat can easily be moved forwards, backwards, up and down to achieve the optimal driving position. The HD takes the driving experience to the next level. In addition to advanced braking systems, the ACC (Adaptive Cruise Control) automatically adjusts vehicle speed and maintains safe tracking distance, enhancing both safety and driving experience.

OUTSTANDING COMFORT,
DESIGNED JUST FOR YOU









In the HD you can choose from a range of comfort features. With the HD you can adjust the seat capacity to your needs, including a 53+1+1 and WC configuration for the HD 12 and a 57+1+1 and WC configuration for the HD 13. Other comfort features include wide, modern seats with a choice of textile and leather materials to maximise the aesthetic and comfort of your coach. It ensures the comfort of all passengers with its wheelchair area and wheelchair lift. Air-conditioning controls, reading light and seakers offered in each seat can be customized to ensure pleasant journeys.
You don't need to worry as HD is fully compliant with the PSVAR conditions.

MAXIMUM EFFICIENCY
MAXIMUM PERFORMANCE



The HD works harder for your business, and has a longer life. E6 DAF engine stands out with low fuel consumption and environmentfriendly performance. The 10.8 liter engine offers 2100 Nm @ 900-1125 rpm, generating 300 kW (408 HP) of power, and gives a truly maximized driving experience.
The emphasis is on better fuel efficiency and pure driving pleasure
The HD offers an ideal choice for the environment and your budget.



MEET HD WITH ITS IMPROVED SAFETY SYSTEMS

A GREAT JOURNEY BEGINS WITH SAFE DRIVING EXPERIENCE. HD IS YOUR RELIABLE COMPANION WITH THE SAFETY SYSTEMS TO PROVIDE A HIGH LEVEL OF SUPPORT.

ANTI-LOCK BRAKING SYSTEM (ABS)

allows the driver to apply the brakes suddenly yet without losing control. It prevents the locking of the brakes, reducing the stopping distance while also improving handling to ensure a safe driving experience even when sudden braking is required.

ANTI-SLIP REGULATION (ASR)

is developed to prevent loss of traction with the road. This prevents skidding , allowing the coach to start moving even in difficult road conditions. It also enhances driving safety on slippery surfaces and prevents excessive wear of the tyres.

ELECTRONIC BRAKING SYSTEM (EBS)

offers the highest level of safety for the driver during braking. It is integrated into an electronic system combining the brake controls, ABS and ASR to produce superior results over shorter braking distances and lower levels of disc wear.

ELECTRONIC STABILITY SYSTEM (ESP)

protects your coach in challenging road conditions. It manages the engine's operating system to provide different levels of traction for each wheel. Combined with different braking power for individual wheels this provides the optimum level of traction with road and prevent loss of control in the event of sudden steering interventions and sharp cornering.

ADVANCED EMERGENCY BRAKING SYSTEM (AEBS)

offers automatic braking capability in case of danger. It automatically intervenes in response to sudden developments which pose a risk of a crash, and helps prevent or reduce the impact of potential crashes.

LANE DEPARTURE WARNING SYSTEM (LDWS)

alerts the driver with both an audio and vibrating warning whenever the coach leaves its current lane. The system helps the driver to stay within the lane and alerts him/her if the coach veers dangerously.


HD 12


HD 13

GENERAL

Length
12.276 mm /
13.076 mm
Height (inc. A/C)
3.644 mm
Floor To Celing
Height
2.000mm
Width
2.550 mm

Wheelbase
6.100 mm / 6.900 mm
Front Overhang
2.766 mm
Rear Overhang
3.410 mm
Luggage Volume
$9m^3/11m^3$
Turning Diameter
22.399 mm/24.546 mm

GVWR
19.000 kg
Fuel Tank Capacity
527 L
Urea Tank Capacity
50 L
Passenger Capacity
53/ 57

STANDARD EQUIPMENTS

Engine Power/ Torque
DAF MX11, 300 KW/408 HP
@1600 rpm /
2100 NM @900-1125 rpm

Transmission
ZF EcoLife
Automatic

Front Axle
ZF RL75E- Independent

Rear Axle
ZF A133- Rigid

Rims
Alcoa Dura-Bright

Tires
295/80 R22.5

Steering System
Hydraulic Steering
Steering Wheel Tilt and Telescopic

Suspension
Independent Suspension with Air Bags and Shock Absorbers
Full Body Lifting and Kneeling

Destination Plate

SAFETY

Service Brake

Parking Brake

Engine Brake

Exhaust Valve Brake

ABS (Anti-Lock Braking System)

ASR (Anti-Slip Regulation)

EBS (Electronic Braking System)

LDWS (Lane Departure Warning System)

AEBS (Advanced Emergency Braking System)

ELECTRICAL SYSTEMS

Electrical System
24 Volt, Continental Multiplex System, Digital Cluster

Battery
2 x 12V,225 Ah

Lights
Xenon Headlights, DRL and Fog Lights, Exterior & Interior Lighting

Diagnostic
Real Time Diagnostic of Engine, Transmission, Multiplex and A/C System

INTERIOR

Curtain

Assistant Seat

Windows
Rear Windows and Double-Glazed Side Windows

Seating
Reclining Seats with Artificial Leather Headrest, Armrest and Tray Table

Power Outlets
USB Type-A & Type-C Ports Under Passenger Seats

Passenger Modules
Adjustable Air Vents, Reading Lights, Speaker

Driver Seat
ISRI with waist support

HVAC
Driver Defroster
Roof Cooling, Roof & Convector Heating
Max Cooling 133.000 BTU, Max Heating 212.000 BTU

Dashboard
Full LCD Digital Cluster, Rear View

Bottle Cooler in Dashboard

Media
Bosch Infotainment System
Swan Driver Microphone in Driver Seat

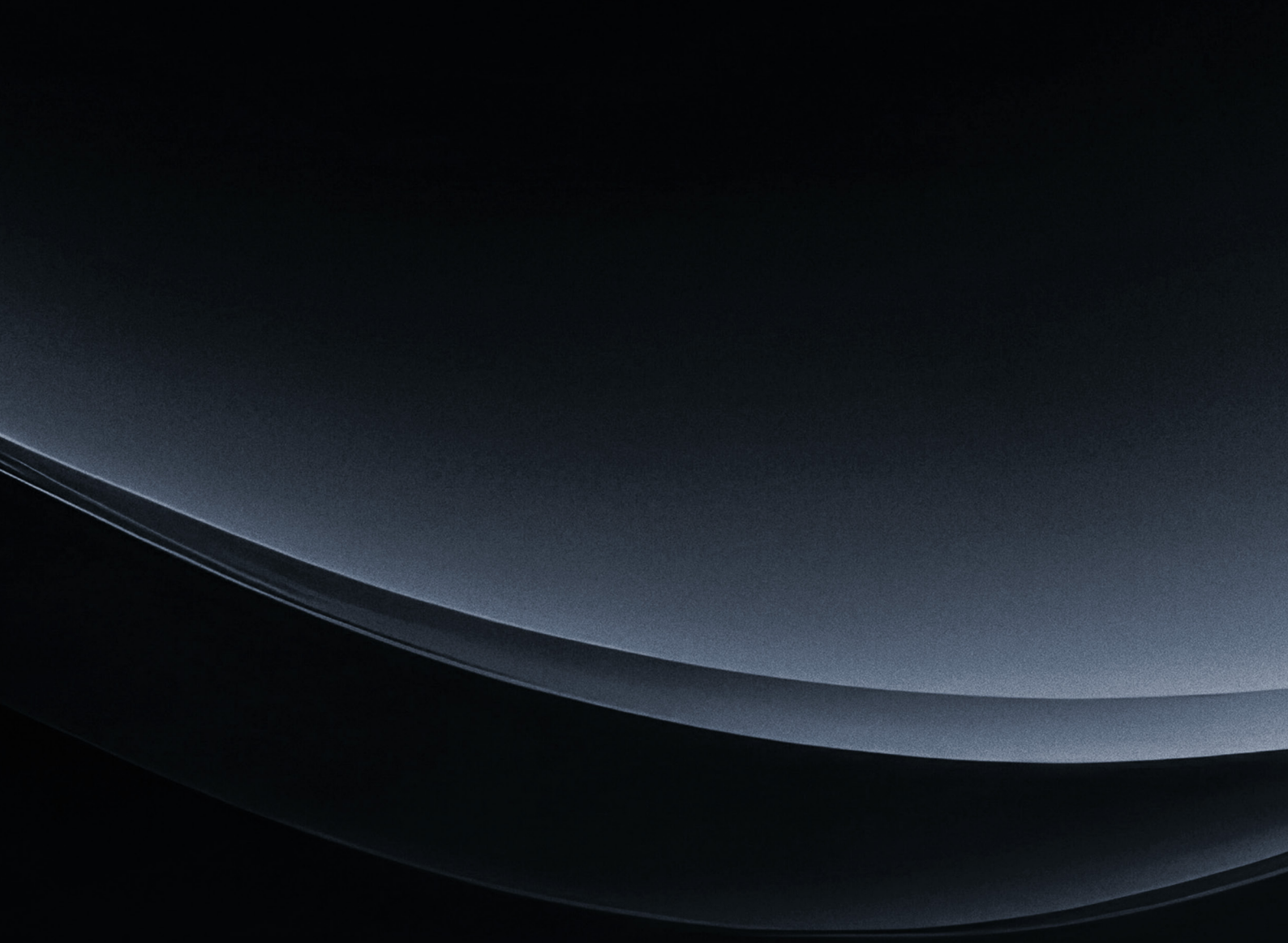
Emergency Exit
2x Electrical Roof Hatch

WC with 35 L Fresh Water Tank, 30 L Wastewater Tank

OPTIONAL

WC with 100 L Fresh Water Tank, 35 L Wastewater Tank
Leather & Fabric Alternatives for Seats
Monitor
AC Defroster
Exterior Maneuver/ Assistant Lighting
Footrest
Seat Pocket (NET)
Cyber Security Compliance
ESS (Emergency Stop Signal)
REIS (Reversing Information System)
ISA (Intelligent Speed Assistance)
TPMS (Tire Pressure Monitoring System)
BSIS (Blind Spot Information System)
MOIS (Pedestrian and Cyclist Collision Warning)
DDAW (Driver Drowsiness and Attention Warning)
PSVAR Preparation
Non PSVAR
PSVAR Preparation w. Luggage Application

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