

FORD EVEREST STW AMBIENTE 2.2TDCI 4WD LHD



Photos for illustration purpose only



REFINEMENT AND RUGGED CAPABILITY

Exceptional ride quality and dynamic handling



OFF-ROAD CREDENTIALS

With a true body-on-frame design, best-in-class ground clearance of 225 mm and water-wading capability of 800 mm, to help navigate difficult terrain with ease.

MOST TECHNOLOGICALLY ADVANCED SUV

The all-new Ford Everest offers SYNC, exceptional safety features and advanced technologies that improve fuel efficiency

SAFETY

Advanced safety features including torsional strength and ISOFIX attachments for child seat to give you peace of mind.

COMFORT & FLEXIBILITY

More than 30 cleverly designed storage spaces, multiple power outlets and flexible seating and cargo arrangements including fold-flat second and powerfold third-row seating

SPECIAL FOR THIS MODEL

- > 2.2 Duratorq TDCi engine
- > 6-speed manual transmission & 4WD
- > Belt minder driver/pass/2nd row
- > ISOFIX attachments for child seat
- > Air conditioning
- > ESP brake system w/ABS + EBD
- > Trailer sway control
- > Roll stability control
- > Hill launch assist
- > Hill descent control
- > Keyless entry

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GENERAL INFORMATION

country of origin Thailand
emission stage 3
steering left-hand-drive

ENGINE

engine (cyl) 4
engine displacement (cc) 2198
engine power (PS) 160/3,200
torque (Nm/rpm) 385/1,600-2,500
fuel tank capacity (L) 80
fuel type l4 diesel
engine type turbo w/intercooler
injection type common rail
high altitude compensator
suspension, front independent w/coil
suspension, rear coil w/Watt's links
transmission 6-speed manual
terrain management system w/4 settings

COMFORT & CONVENIENCE

air conditioning single zone
air conditioning rear w/rear control
power steering
power windows
power windows, w/one touch up/down
driver
audio w/integ.control panel USB, BT,
iPOD conn.
AM/FM stereo
8 speakers 4x1st row/4x2nd row

SAFETY & SECURITY

air bag driver & passenger
air bag driver knee bolsters
brakes, antilock brake system (ABS)
ESP brake system w/ABS + EBD
trailer sway control

hill descent control
roll stability control
hill launch assist
trailer sway control
brakes, front disc
brakes, rear disc
parking brake drum
power door locks w/spare manual key
keyless entry
locking rear differential
high mounted stop lamp
seat-belt, front 2x3-point ELR
seat-belt, rear 2nd row: 3x3-point
seat-belt, rear 2x3-point
side impact bars
belt minder driver/pass/2nd row
seats - ISOFIX attachments for child seat
volumetric alarm

INTERIOR

console box long, w/vinyl lid
overhead console w/sunglasses holder
floor mat driver only
floor covering (lining) fabric
head-rest front & rear
owner's manual in English
power points, 12V

EXTERIOR

bumper, coloured front + rear
fuel lid opener push release
mudguards front + rear
outside mirrors power adjustable
solar tinted glass
window wipers, front intermittent
window wipers, rear with washer
roof rails powder coated
rear window defroster

radiator grille painted
tail lamps

SEATING

number of seats 7
seats, 1st row bucket style
seats, 2nd row 60/40 tip,slide,fold
seats, 3rd row 50/50 fold flat
seats, 2nd + 3rd rows fold flat
upholstery fabric
interior colour ebony
seat, driver 2 way manual adj.
seat, passenger 2 way manual

TYRES

rims alloy
spare wheel underneath
tool set, incl. jack
tyres 265/60R17all terrain

WEIGHT & DIMENSIONS

curb weight (kgs) 2,237
gross vehicle weight (kg) 2,950
ground clearance (mm) 225
height (mm) 1,836
length (mm) 4,893
width (mm) 1,862
payload (kg) 715
wheel base (mm) 2,850
towing capacity (kg) 3,000
approach angle 29,5 degrees
departure angle 25 degrees
breakover angle 21,5 degrees
wading depth (mm) 800
cargo space (L) after 2nd row 600
cargo space (L) 2nd/3rd fold 2,010



DRIVE QUALITY

From virtual design and testing to assembly line process. Ford vehicles are designed and built with quality.



DRIVE SAFE

Accident avoidance and protection – Ford's safety systems provide peace of mind.



DRIVE GREEN

Ford produces vehicles that are fuel-efficient and fun to drive. No need to sacrifice one for the other.



DRIVE SMART

Thoughtful design and purposeful technology that provide convenience, entertainment and enhance the overall vehicle experience.