



Land Rover

Defender OCTA P635 4.4L



HOLLMANN
international

Gross: €236,215.00

Net (Export): €198,500.00

Offer Number:	25G0006
Color:	Petra Copper
Upholstery:	Light Cloud+Lunar
Mileage:	50 km
Seats:	5
Transmission:	Automatic
Drive:	Combustion Engine (Petrol)
Capacity:	4,395 cm³
Power (kW):	467 kW
Power (PS):	635 PS
Emission Standard:	Euro 6d-TEMP
Energy Consumption (combined):	13.2 l/100 km¹
Fuel Consumption (combined):	13.2 l/100 km¹
Fuel Consumption (City):	20.5 l/100 km¹
Fuel Consumption (Suburban):	12.3 l/100 km¹
Fuel Consumption (Rural):	10.9 l/100 km¹
Fuel Consumption (Highway):	12.9 l/100 km¹
CO₂ Emissions (combined):	298 g/km¹
CO₂ Class based on CO₂ Emissions (combined):	G¹
German Vehicle Tax (yearly):	760 €²

NEW DEFENDER OCTA P635 4.4L

IN STOCK + WORLDWIDE EXPORT POSSIBLE

- **Color:** Petra Copper 1KM
- **Upholstery:** Light Cloud + Lunar 304RV
- **Wheels:** 22 Inch 7026 Style Wheels 039LF

Options:

- 032NQ Performance non leather Steering Wheel
- 020BK Black Brake Calipers
- 022BS Three zone Climate Control
- 022FA Air Quality Sensor
- 022GH Cabin Air Purification Plus
- 025CT Garage Door Opener (HomeLink®)
- 025EZ Voice Control
- 025FG Garage Door Opener (HomeLink®)
- 025LN Meridian™ Surround Sound System
- 025QA Wi Fi
- 026AR Front Passenger Seat ISOFIX
- 026EU Loadspace Partition Net
- 026JB Wireless Charging
- 026KC ISOFIX Row 2 iSize
- 026LD Pivi Pro (Connected)
- 027CZ Passive Suspension
- 027DC Electronic Active Differential
- 028EE Phosphor Bronze exposed rear recovery eyes
- 028QC Graphite front undershield
- 028TC Towing Eye Cover Zircotec
- 030BV Gloss Black Door Mirror Caps
- 030RJ Heated, electric, power fold door mirrors
- 031BS ClearSight Interior Rear View Mirror
- 032DV Heated Steering Wheel
- 032JS Light Cloud Headlining
- 032KL Signature interior upgrade
- 033DB Rear Centre Headrest
- 033GP Heated and cooled front seats
- 033IP Driver and passenger seat memory
- 033XJ Heated rear seats
- 037BS Satin Black exhaust finisher
- 039IB Head up Display
- 040AK Heated Windscreen
- 040AQ Heated Washer Jets
- 041CZ Sliding panoramic roof
- 045CB Front centre console refrigerator compartment
- 047DB Privacy glass
- 047EB Solar attenuating windscreen
- 049AL Electrically adjustable steering column
- 051AJ Bright Metal Pedals
- 064EM Gloss Black Grille
- 064HU Darkened tail lights
- 064QC Matrix LED headlights with signature
- 065AP Adaptive Cruise Control
- 066AC Keyless Entry
- 076DA Perimetric Alarm

080AN Black Contrast Roof
086DC Traffic Sign Recognition
086DH Driver Condition Monitor
086GP 3D Surround Camera
086IB Forward Facing Camera
086KD Rear Traffic Monitor
086NB Rear Collision Monitor
087AW 11.4" Touchscreen
087AY Connected Navigation Pro
088IB Terrain Response 2 with Dynamic Program
089LA Interior Environment Pack
090GB Black contrast tail door
095CB All Terrain Progress Control (ATPC)

✓ Lieferung weltweit möglich
✓ Finanzierung durch unsere Partnerbanken möglich

Besichtigung nur nach vorheriger Absprache
Bilder dienen nur zur Illustration
Irrtümer und Zwischenverkauf vorbehalten
Alle Angaben ohne Gewähr

Viewings only after prior arrangement. Images are only for illustration purposes. Subject to errors and prior sale. All statements without guarantee.

¹ The information is provided in accordance with the Car Energy Labeling Ordinance. The specified values were determined according to the prescribed measurement procedure WLTP (Worldwide harmonised Light-duty vehicles Test Procedures).

The fuel consumption and CO₂ emissions of a car depend not only on the efficient use of fuel by the car, but also on driving style and other non-technical factors. CO₂ is the greenhouse gas primarily responsible for global warming.

A guide on the fuel consumption and CO₂ emissions of all new car models offered in Germany can be viewed free of charge at every sales location in Germany where new cars are exhibited or offered. The guide is also available here: <https://www.dat.de/co2/>

Only the CO₂ emissions caused by the operation of the car are stated. CO₂ emissions that arise or are avoided through the production and provision of the car as well as the fuel or energy sources are not taken into account when determining CO₂ emissions according to WLTP.

² For electric vehicles and hydrogen-powered fuel cell vehicles, a tax exemption is granted for ten years from the day of first registration upon first registration between May 18, 2011 and December 31, 2025, but no later than December 31, 2030.