

# DAF XG+ 480 FT 4X2

Stand Airco, Full Air Suspension, DAF Vision System, Full Aero Pack, Double tank



Reference number 0G467363

|                   |            |
|-------------------|------------|
| Type              | Tractor    |
| Mileage           | 321,252 KM |
| Registration date | 2023       |
| Emission class    | Euro 6     |
| Power             | 480 HP     |
| Cabin             | XG+ cab    |

**€79,300** Excl. VAT

## About this vehicle

A DAF XG+ truck featuring a MX-13 engine with 480 hp. It comes with a XG+ cab, 4X2 axle configuration and is finished in White. This truck is built for both reliability and efficiency. It comes with Stand Airco, Full Air Suspension, and DAF Vision System, providing a versatile foundation for various transport tasks.



Scan this QR code to see all details about this asset

## Main Specifications

|              |                              |                       |                                                          |
|--------------|------------------------------|-----------------------|----------------------------------------------------------|
| VIN          | <b>XLRTEF5300G467363</b>     | Axle Config           | <b>4X2</b>                                               |
| Make         | <b>DAF</b>                   | Power (HP)            | <b>480</b>                                               |
| Steering     | <b>Left-hand drive (LHD)</b> | Fuel Tank(s)          | <b>1105 l alu fuel tanks: 765stepLH+340RH, ht 620 mm</b> |
| Engine       | <b>MX-13</b>                 | 1st Registration Date | <b>28-6-2023</b>                                         |
| Fuel         | <b>diesel</b>                | Cabin                 | <b>XG+ cab</b>                                           |
| Mileage      | <b>321,252 KM</b>            | GVW                   | <b>Chassis weight related technical GVM max 20500 kg</b> |
| Vehicle Type | <b>XG+</b>                   | Ex. Emission          | <b>Euro 6</b>                                            |