

FRICKE

Landmaschinen

Fricke Landtechnik GmbH Demmin
Klänhammer Weg 2
17109 Demmin
Tel: 0049 (0) 3998-2729-0
Fax: 0049 (0) 3998272920

CLAAS Lexion 6600 m. Vario 770 *AKTIONSPREIS!* [191.00020.2000192]

Year of manufacture: 2023

Date: 19.03.2025

Design:

Combine harvester

Category:

Combine harvester

Power:

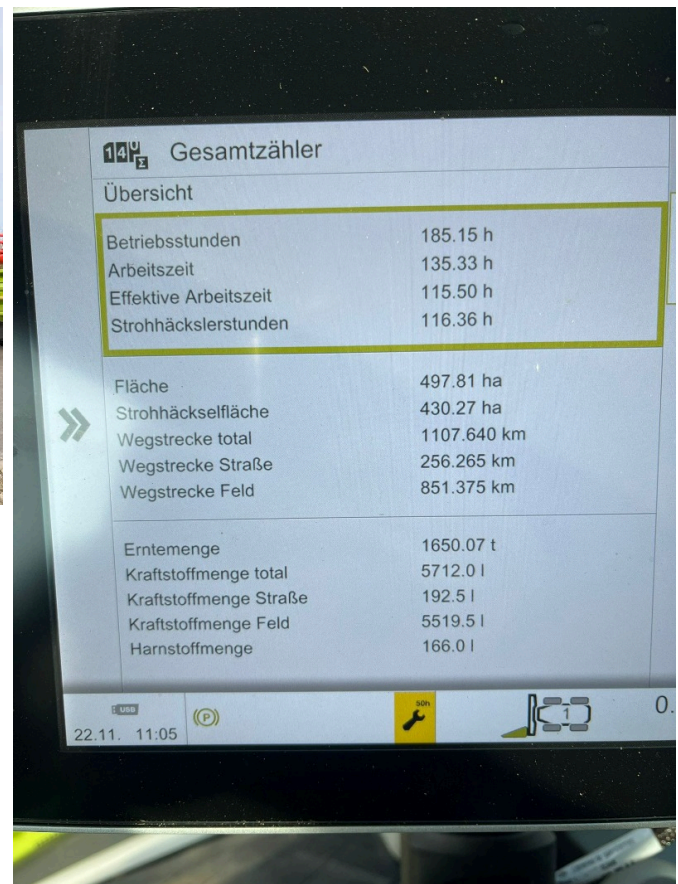
260 kW (354 HP)

Operating hours:

185

€ 296,800.⁰⁰

plus VAT 19% (€ 353,192.⁰⁰ Gross)



Gesamtzähler	
Übersicht	
Betriebsstunden	185.15 h
Arbeitszeit	135.33 h
Effektive Arbeitszeit	115.50 h
Strohhäckslerstunden	116.36 h
Fläche	
Strohhäckselfläche	430.27 ha
Wegstrecke total	1107.640 km
Wegstrecke Straße	256.265 km
Wegstrecke Feld	851.375 km
Erntemenge	
Kraftstoffmenge total	5712.0 l
Kraftstoffmenge Straße	192.5 l
Kraftstoffmenge Feld	5519.5 l
Harnstoffmenge	166.0 l

Equipment

Description

Autocontour	✓	
On-board computer	✓	
Wide rapeseed cutter	7,70	
Width cutting unit	7,70	
State	Used	
Cabin	✓	
Air conditioning	✓	
Rapeseed cutter	✓	
Rap separator left	mechanical	
Rapeseed separator right	mechanical	
Rear tyre	500/85 R24	
Tyres in front	680/85 R32	
Rotating beacon	✓	
Cutting unit	✓	
Cutterbar trolley	✓	
Technical condition	New	

- m. Vario 770 and transport trolley
- E-channel Auto Contour chain
- automatic trailer coupling
- Dust extraction
- Threshing drum drive 33-930 rpm
- Jet Stream cleaning incl. 3D
- Overflow volume measurement with Cebis display
- Grain tank 11,000 litres
- Grain tank outlet pipe XL
- Grain tank emptying 110 l/s
- Rigid outlet grommet
- Standard distributor SPECIAL CUT
- Swath former
- 25 km/h
- Mercedes Benz engine
- 950 liter fuel tank
- Automatic air conditioning w. heating
- Cooling unit for storage box
- Roller blinds for side windows
- Rear camera display in the terminal
- Camera AHK- Profi CAM display
- Camera grain tank outlet pipe - Profi CAM
- Quantimeter yield measurement
- Comfort seat with air suspension
- Working lighting LED plus
- CEMOS AUTOMATIK- Cruise Pilot
- Field Scanner Apron Sensor
- Windshield washer system for side windows
- Spreading deflector adjustment hydr.