Kalmar DCG 330-12 VORKHEFTRUCK/ GABELSTAPLER/ FORKLIFT

General characteristics

Brand	Kalmar
Subcategory	Forklift
Year of construction	2023
Hours displayed	106
Colour	Red
Condition	Used
General state	Very good
Fuel	Diesel
Emission class	stage_4
Reference	1790247
CE marking	Yes



Properties

Single weight	46.760kg
Cabin	Closed
Serial number	B20700648
Max. lifting capacity	33.000kg
Lifting height	500cm
Mast type	Triplex
Clearance height	370cm

Technical specifications

Transmission	Automatic
Assets	185kw

Description

KALMAR DCG 330-12 FORKLIFT TRIPLEX FUL FREE LIFT FORK SHAFT SYSTEM 33000KG AT 120CM SHORT WHEEL BASE = 475CM FORK L=300CM, B=30CM, THICKNESS =11CM FRONT & REAR CAMERA WHEEL AIR PRESSURE CONTROL CENTRAL LUBRICATE LED PACKAGE CHASSIS / BODY: • Towing pin • Steps with anti slip protection • Rear view mirror left and right side mounted on front mudguards • Strong and protective mudguards CABIN: • EGO Cabin • Clear and tempered panes of safety glass, thickness 6 mm • Clear windows incl. sliding windows in left and right door. • Complete doors with locks left and right side. • Complete manouevre system right hand console incl. light controls, toggle wheel for display, levers for load handling system (electric adjustable, 2-way´s.) • Multi function lever left side incl. horn, turn signal. • Brake system with pedal left and right side. • Internal comfort incl. mirror, handles, interior lighting etc. • Wiper and washers front/rear and roof window. • Hydraulic steering system incl. electrically adjustable steering wheel in height-, manually adjustable laterally and longitudinally with steering wheel knob. • External reverse lights. • Cab tilting • Instep handle, left side • Automatic heat and ventilation (ECH) with fresh air inlet filter. • Speed control pedal right side. • Kalmar std Key system. • Cup holder • Coat hook • Colour display:- Fuel level, indicator.- Engine, transmission temperature.- Oil pressure engine.- Battery voltage.- Clock and date.- Hour meter.- Service time indicator.- Speed.- Engine speed (RPM).- Various information via pop-up.- AdBlue indicator STEERING SYSTEM: • Steering axel Kalmar, including double acting steering cylinder. DRIVETRAIN: • Drive axle Axletech HYDRAULICS • Electrical servo • Level sight glass on hydraulic oil tank • Variable pumps • High pressure filter • Automatic raised engine rpm when load handling function is used • Tilt angels std 5F/10B ELECTRIC SYSTEM: • Electrical system 24 V, • Rear lights and brake lights, LED. • Working lights on front mudguards, LED. • Working light mast 2 pcs. • Indicator lamps incl. hazard lights, LED.. • Main power switch WHEELS: • Michelin 16.00x25