



Liebherr LTM1040 2.1 KRAAN/CRANE /GRUA/KRAN

General characteristics

Brand	Liebherr
Model	LTM1040
Subcategory	All terrain crane
Meter reading	205.477km
Year of construction	2008
Date of first registration	11-12-2008
Hours displayed	10350
Colour	Yellow
Condition	Used
General state	Good
Fuel	Diesel
Reference	1790820
CE marking	Yes



Properties

Single weight	23.800kg
GVW	24.000kg
Length	1.100cm
Width	259cm
Max. lifting capacity	40.000kg
Cylinder capacity	6.374cc
Mast type	Telescopic

Technical specifications

Drive	wheels
Assets	280hp

Description

LIEBHERR LTM 1040-2.1 UTM 725 – 40 TON ALL-TERRAIN MOBILE CRANE – 35 M TELESCOPIC BOOM – FULL COUNTERWEIGHT – YEAR 2008
LIEBHERR LTM 1040-2.1 UTM 725 – 2-AXLE ALL-TERRAIN CRANE – 40 TON LIFTING CAPACITY – 35 METER TELESCOPIC MAIN BOOM – ORIGINAL
FACTORY COLOUR – MICHELIN TYRES – FULL BALLAST GENERAL VEHICLE INFORMATION - Manufacturer: Liebherr - Model: LTM 1040-2.1 - Version:
UTM 725 - Year of manufacture: 2008 - Date of first registration: 11 December 2008 - Mileage: 205,700 km - Upper structure operating hours: 10,350
hours - Maximum lifting capacity: 40,000 kg - Number of axles: 2 - Drive and steering configuration: 4×4×4 - Stated unladen weight: 23,800 kg - Tyres:
Michelin 16.00 R25 XGC - Colour: Original factory colour - Counterweight: Full counterweight package - Location: Geurts Trucks BV – Andelst, the
Netherlands DETAILED TECHNICAL DESCRIPTION This Liebherr LTM 1040-2.1 is a compact and powerful 2-axle all-terrain mobile crane with a maximum
lifting capacity of 40 tonnes. The crane is equipped with a hydraulically telescoping main boom with a maximum length of 35 metres. Thanks to its compact
design, all-wheel drive and all-wheel steering, this Liebherr is particularly suitable for lifting operations on construction sites, industrial premises and
locations with restricted manoeuvring space. Main features and equipment: - Maximum lifting capacity of 40 tonnes - 35-metre hydraulic telescopic main
boom - 2-axle all-terrain crane configuration - 4×4 all-wheel drive - All-wheel steering - Full counterweight package - Hydraulic four-point outrigger system
- Original factory colour - Michelin 16.00 R25 XGC tyres - Compact dimensions and excellent manoeuvrability TELESCOPIC MAIN BOOM – LENGTHS
AND DIMENSIONS The Liebherr LTM 1040-2.1 features a four-section hydraulic telescopic boom, consisting of one base section and three telescoping
sections. Description Boom length Fully retracted main boom 10.50 m Telescopic boom position 15.40 m Telescopic boom position 20.30 m Telescopic
boom position 25.20 m Telescopic boom position 30.10 m Telescopic boom position 32.60 m Maximum extended main boom 35.00 m The different
telescopic boom configurations allow flexible lifting operations at various working heights and radii. Optional folding jib: 9.50 metres, if fitted. With this
extension, a maximum lifting height of approximately 44 metres may be achieved. LOAD CHART – LIFTING CAPACITIES The following table provides an
indicative overview of lifting capacities for the Liebherr LTM 1040-2.1 with 6.5 tonnes of counterweight, depending on working radius and boom length.
Working radius 10.5 m boom 20.3 m boom 35 m boom 3 metres 35.0 t — — 4 metres 29.1 t 20.6 t — 5 metres 23.6 t 21.4 t 8.8 t 6 metres 19.1 t 18.2 t 7.2 t 7
metres 15.0 t 15.0 t 7.0 t 8 metres 12.3 t 11.0 t 6.7 t Important: These figures are indicative only and do not constitute an approved load chart for this
individual crane. Actual lifting capacities depend on counterweight, outrigger c

Accessories

- All wheel drive
- Automatic
- Cabin
- Central lubrication system
- Power steering
- Spotlight rear
- Spotlight front
- Heater
- Front window
- Rotating beacon
- Central greasing