

Equipment:LIEBHERR LR 1300 (K-8692)

LOCATION: KSA



-Make	: LIEBHERR
-Type	: LR 1300
-Year	: 2007
-Serial	: 138026

Superstructure:-

-Engine	: D 9408 TI-E A4
-Hours	: 22867 hrs.
-Main boom	: 62 M
-Luffing Jib	: 65 M
-Super Lift	: 30M
-Winch I	: 28 mm X 665 m
-Winch II	: 28 m X 665 m
-Winch III (Boom Hoist)	: 24 mm X 447 m
-Winch IV (Luffing Hoist)	: 20 mm X 385 m
- Winch V (Derrick)	: 28MM X 540M
-Super lift	: SL Tray with out CWT
-Counterweight	: 57.2 t (Car-body CW) + 124.7 t (Rear CW)
-Hook Block	: 300 Tons (10 Sheaves) 160 Tons (5 Sheaves) 50 Tons (Single Sheave) 16 Tons (Ball hook)
-S.L.I. (Safe Load Indicator)	: Litronic

CE LIEBHERR WERK NENZING GmbH

A-6710 Nenzing P.O.Box 10 Austria / Europe
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Typ

Type **LR 1300**

Type

Seriennummer

Serial number

Numéro de serie

138 026

Baujahr

Year of manufacture

Année de construction

2007

Typ des Lastaufnahmemittels

Type of load handling attachment

Type de moyen de levage

Motorleistung

Engine power

Puissance du moteur

450

kW

Nenntragfähigkeit

Nominal load capacity

Force de levage nominale

Eigengewicht

Dead weight

Inscription poids mort

IMPORTANT ENGINE INFORMATION

ENGINE NUMBER **2006 14 0566**

MODEL

D 9508

A7

ENGINE DISPLACEMENT (LITRES)

16.2

INJECTION TIMING

237 ± 7

FUEL RATE (CUBIC mm/STROKE)

INTAKE VALVE LASH (mm) **0.50**

EXHAUST VALVE LASH (mm) **0.60**

POWER HP

603

POWER kW

450

NET (SAE J1349)

RPM

1900

1/min.

CODE

V08M71008

045019

POWER kW

450

ISO 9249

RPM

1900

1/min.

ENGINE FAMILY **6LHAL24.2VCE**

D 95E A7

ENGINE CERTIFIED TO OPERATE ON
COMMERCIAL AVAILABLE DIESEL FUEL

e1*97/68EA*2004/26HA*0322*03

THIS ENGINE CONFORMS TO **2006**

E1

24 1.2

032591

U.S. EPA AND CALIFORNIA ARB
REGULATION FOR NONROAD
COMPRESSION-IGNITION ENGINES.

CONFIGURATION

10118000

REBUILT ENGINE

LIEBHERR MACHINES BULLE S.A. MADE IN SWITZERLAND

















