

Specification

Stock No	337429
Type	GAS
Make	LINDE
Model	H25T 392
Year	2011
Euromast	3F470
Hours	7030
Capacity	2500 kg
Lift height	4700
Values	
Quality Rating	3

Mechanical

Character.	
Load Centre (c)	500 mm
Operating mode (Characteristic)	Seated

Weights

Service weight (Total weight)	3840 kg
Axle load without load (front/rear)	1679/1877 kg
Axle load with load (front/rear)	5347/709 kg

Wheels

Tyres type	Superelastic
Tyres front condition	35%
Tyres rear condition	WORN
Tyre size front	23X8-10 mm
Tyre size rear	6.5-10 mm
Track width front (b10)	972 mm
Track width rear (b11)	942 mm

Dimensions

Mast or fork carriage tilt (alpha,beta)	5/8 grad
Lift height (h3)	4700 mm
Extended height (h4)	5800 mm
Height of overhead guard (cabin) (h6)	2170 mm
Overall length (l1)	3900 mm
Length to fork face (l2)	2700 mm
Overall width (b1/b2)	1180 mm
Forks length (l)	1200 mm
Fork carriage (class)	DIN 15173 / 2A
Fork carriage width (b3)	1150 mm
Ground clearance, mast (m1)	109 mm
Ground clearance, centre of wheelbase (m2)	129 mm
Turning radius (Wa)	2420 mm
Length of chassis (l7)	2535 mm
Ast across 1000x1200 (Ast)	4010 mm
Ast along 800x1200 (Ast)	4210 mm
Towing coupling height (h10)	645 mm
Collapsed height (h1)	2150 mm
Seat/stand height (h7)	1065 mm
Forks height (s)	45 mm
Forks width (e)	100 mm
Auxiliary lift (h9)	1650 mm

Performance

Service brake	hydrostatic
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Drive

Drive motor (60 min rating)	44 kW
Battery voltage/capacity	12V V/Ah

Other

Noise level	79 dB
Working pressure	205/220 bar
Oil flow (For attachments)	32 l/min
Traction control	HYDROSTATIC TRANSMISSION

Attachment

Attachments (Has attachment)	Sideshift and Forks.
Attachment type (Attachment type)	Sideshifts

Engine

Manufacturer of engine/type	VW / AUDI
Engine rated power (ISO 1585)	44 kW
Rated rpm	2600 rpm
Cylinders/Displac. ccm	4/1984
Fuel consumption (VDI)	2.1/2.7 l/h
Engine type (Engine type)	gas

Opinion

Location

Extras

Extras	SS, Half Cab, Lights.
Extras Hyds	3rd & 4th
To carriage	1

Visual



Appearance: Very Good Appearance for age.

Mechanical Status: Very good working order

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