

# Hino Dutro Truck (130)

**Filled Under:** *Chassis Dutro Truck, Dutro Truck, Hino, Katalog*

Varian Hino Dutro Truck ini cocok digunakan sebagai Mobil Ambulans, Mobil Boks / Bak / Berpendingin, Mobil Tangki, Mobil Sky Lift, Mobil Derek, Dump Truck, Mobil Angkutan Personil, Mobil Arm Roll, Mobil Truck Sampah, Mobil Truck Logging, Mobil Pemadam, Mobil Molen, Mobil Tangki High Blow.

Spesifikasi	130				
	MD	MDL	LD	HD X Power	HD Silver
Performa					
Kecepatan maks. (km/jam)	124		103	106	103
Daya Tarik (tan P)	38		39.6	42.8	33.6
Model Mesin					
Model	W60D-TR				
Tipe	Mesin diesel 4 langkah segaris, Direct Injection, Turbo charge intercooler				
Tekanan maks. (kg/cm <sup>2</sup> )	130/2,700			130/2,500	130/2,700
Torsi maks. (kgm/rpm)	38/1,800			37/1,800	38/1,800
Umpan minyak	4				
Diameter x Langkah piston (mm)	104 x 118				
Kecepatan (km/jam)	4,000				
Tipe	Pelat kering tunggal, hydraulic operation				
Diameter cakram (mm)	300				
Transmisi					
Tipe	M550		M75A		M550
Perbandingan gigi					
1-2	4,381		5,115		4,381
1-3	2,911		2,958		2,911
1-4	1,556		1,558		1,556
1-5		1,000			
1-6	0,738		0,721		0,738
1-7					
1-8					
Mandor	4,625		5,068		4,625
Samudra					
Tipe	Recirculating ball screw				
Minimal radius putar (m)	6,7				
Sumber					
Belakang	Full floating type, independent, single speed by hypoid gear	Full floating type, independent, single speed by hypoid gear	Full floating type, single reduction, single speed by hypoid gear	Reverse eliot, 1-section beam	Full floating
Depan					
Perbandingan gigi akhir	5,375		6,428		5,833
Dimensi					
Body dan Boks					
Dimensi bodi			861,6-900x-177		175 x 5,20
Ukuran ban			7,50-16-14PR		205/208,17,5
Jumlah ban			(4+1)		
Kecepatan					
Depan & Belakang	Rigid axle dengan pegas daun semi elliptic				
Ukuran sistem accu					
Accu	12V-60Ahx2				
Tangki solar					
Kapasitas (lit)	100				
Dimensi (mm)					
Wheel monthly axle	3,380	4,000	3,380		
Cabin to end	2,900	3,520	2,900		
Total panjang	6,026	6,646	6,026		1,884
Total lebar			1,945		
Total tinggi			2,165		2,362
Lebar jarak depan			1,450		1,514
Lebar jarak belakang			1,480		1,446
Jalur depan			1,086		
Jalur belakang			1,530		
Berat (chassis (kg)					
Depan	1,384	1,477	1,410		1,675
Belakang	832	929	936		1,200
Berat kosong	2,216	2,406	2,346		2,875
GVM/CCVM		7,500		8,250	7,500

## Spesifikasi Teknik



130 MD



130 MDL



130 HD



130 HD X Power



130 HD Mixer



130 HD 4 x 4

## Cina Kualitas Tinggi kolom **Kayu** dan **Log** Transportasi flatbed **truk** semi trailer

Tare Weight	About 6.8-8.6T
Dimension	13000mm*2490mm*2860mm(Outerside) 12800*2300*1800mm
Loading Capacity (T)	≤ 60 T
Axle	13 T/16T, FUWA /BPW /Huajing Brand
Rim	9.00-22.5
Tire	12.00R22.5/ 315 80R22.5
Suspension	Mechanical suspension (Germany Type or America Type) Or Air suspension (Chinabrand or BPW brand )
Spring leaf	90(W)mm*13(Thickness)mm*10 Layer or100mm*12mm*12
King pin	JOST brand 2.0 or 3.5inch bolts type or Welding type
Support leg	JOST brand D200T orChinabrand 28Tons (Double speed)
Main beam	Height:500mm, upper plate is14mm, middle plate is8mm, down plate is16mm; Material is Q345B Steel .
Side beam	16mm or18mmchannel steel (Material is Q235steel).
Side Wall	600mm-1800mm , the open door can be choose freely.
Brake chamber	WABCO RE 6 relay valve; T30/30+T30 Spring brake chamber (TKL brand) ; Two pieces of 45L air tanks
ABS	Optional
Twist Locks	Four ,Eight or Twelve pieces (Lifting type or Twist Screw Type) ,optional
Valve	WABCO valve
Light	LED light
Voltage	24V
Receptacle	7 pin socket( for 7 wire harness)
Tool box	1m × 0.5m × 0.5m (The tool box contains 1 tire spanner, 1 gudgeon sleeve and 1 cranking bar. Its size can be tailored to suit your needs.)

Painting	sandblasted, anti-rust chassis surface is available with 1 coat of anticorrosive prime, 2 coats of final paint
Shipping terms	By Bulk cargo carrier,RORO or 40'HQ container

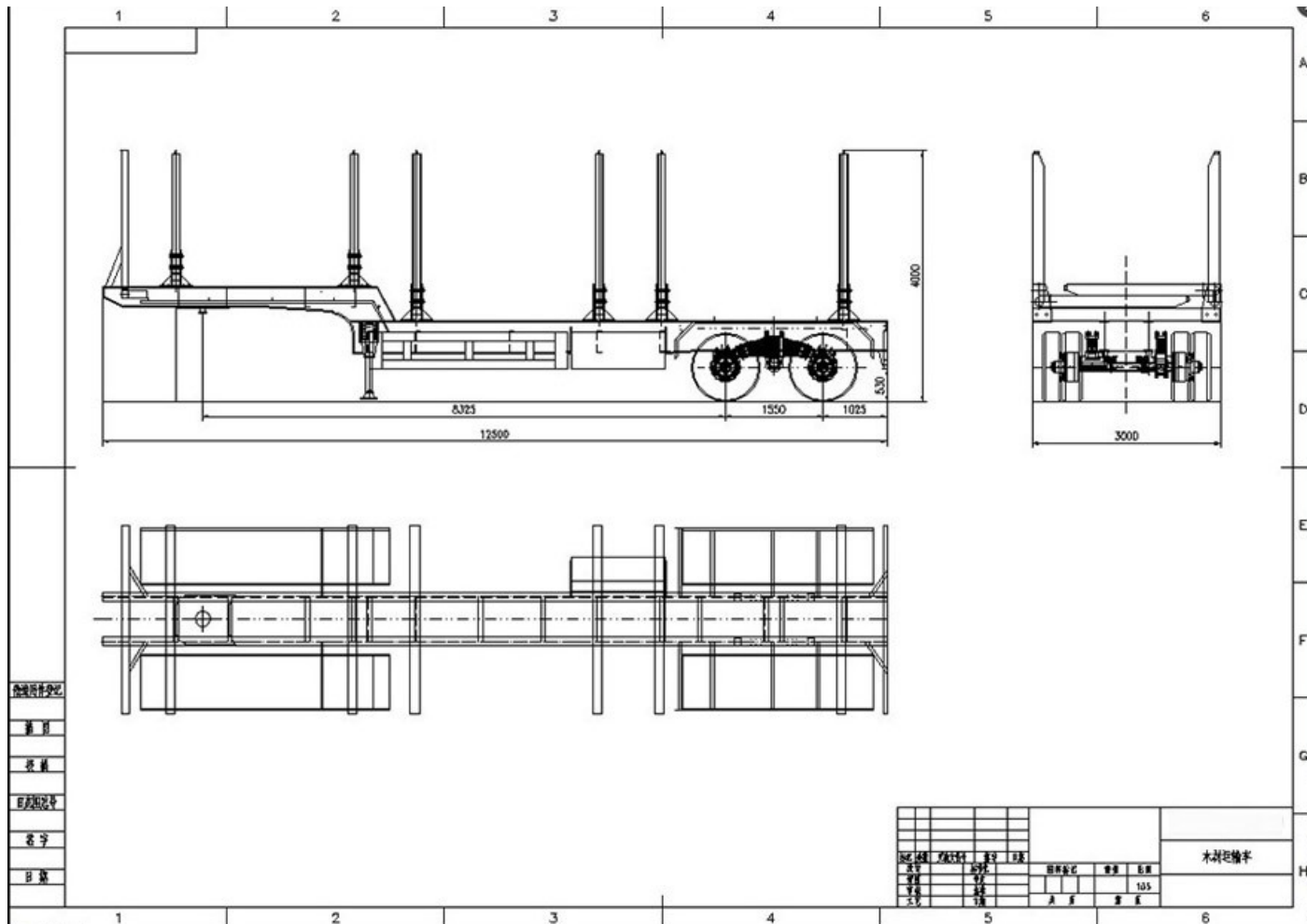
The timber transport semi trailer is specially designed for long-distance transportation of timber to and from mountain areas or forests. This timber transportation vehicle is commonly seen in Russia and Southeast Asia. 12×12 or 14×14 steel channel are used as posts that are placed on both sides of the trailer. Upon your request, we can extend the posts to deliver greater safety.

### Features

Main parts of our timber transport trailer are machined by advanced equipment. The vertical beam is a welded structure produced by using a US automatic-tracking welder through submerged arc welding process. Axles are installed to the semi trailer accurately with a loader. Precise axle track can be achieved thanks to the distance measuring tool.

This series of semi trailer uses single-point mechanical suspension system. When use in combination with drop-side trailer or flatbed trailer, it also can adopts American or German type 3-axle mechanical suspension system. Its load capacity is somewhere between 30t and 50t.

Introduction:





<http://www.wolwa.net/pro-486> tanggal 22 juli 2016

## Kayu Kayu Log Trailer TITAN Log Trailer Peralatan Semi Dijual



### Detail produk:

Tempat asal: **Shandong, Cina**

Nama merek: **titan**

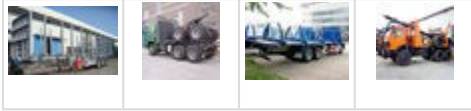
Sertifikasi: **BV,SGS, CNCA, CIQ .etc.**

Nomor model: **login beban Trailer**

### syarat-syarat pembayaran & pengiriman:

Kuantitas min Order: **1 unit log beban Trailer**

Harga: **inquiry us directly**



**Gambar besar :** Kayu Kayu Log Trailer  
TITAN Log Trailer Peralatan Semi Dijual

	<b>to know the latest log load trailer price</b>
Kemasan rincian:	<b>Paket telanjang untuk log beban Trailer</b>
Waktu pengiriman:	<b>15 hari kerja untuk log beban trailer</b>
Syarat-syarat pembayaran:	<b>Western Union, L / C, T / T</b>
Menyediakan kemampuan:	<b>2.500 pcs login beban trailer per bulan</b>

### Detil Deskripsi produk

Aplikasi:	Membawa kayu trailer, selang	Ukuran:	12.000 * 2.500 * 1.560 mm
Kata kunci:	log beban trailer, trailer penebangan	Kapasitas beban:	40 ton - 80 ton
warna:	Opsional	Jenis:	log cuplikan atau masuk truk

### Kayu Kayu Log Trailer TITAN Log Trailer Peralatan Semi Dijual

TITAN kayu log transportasi kayu semi trailer, 13 m panjang dengan 2 as roda, tunggal suspensi titik, mampu beradaptasi dengan berbagai jalan prasyarat.

Kayu Kayu Log Trailer TITAN Log Trailer Peralatan Semi Dijual



Timer gandengan 3 as roda







Log / kayu truk transportasi



Kayu Trailer Semi	
Casis	Tugas berat dan daya tahan ekstra dirancang iBeam;
Gandar	Fuwa / BPW Merek 13T / 16T * 3 axle
Penangguhan	suspensi mekanik
Daun musim semi	Daun musim semi

Lantai & papan sisi	3mm berlian, 16 # baja kanal 600-1500 mm
Gembong	2 "3.5" baut-in raja pin
alat perkakas pendarat	Jost merek dua kecepatan, operasi manual, tugas berat landing gear
Operator ban serep	2 operator ban Spare tanpa ban cadangan
elektris	Tegangan 24V, Lubang 7 cara (7 kawat harness), Side jenis lampu penanda LED
Lukisan	Pasir chassis lengkap peledakan untuk membersihkan karat, 1coat perdana anti korosi, 2coats cat akhir lilin semprot
aksesoris	Satu kotak alat standar
Operator ban serep	Operator ban 2Spare tanpa ban cadangan
Pemakaian	Memuat untuk kayu, baja atau s lainnya

[http://indonesian.semilowbedtrailer.com/china-timber\\_wood\\_logtrailers\\_titan\\_log\\_semi\\_trailer\\_equipment\\_for\\_sale-7968862.html](http://indonesian.semilowbedtrailer.com/china-timber_wood_logtrailers_titan_log_semi_trailer_equipment_for_sale-7968862.html)

1-2 ton 1 kayu log dengan ukuran'

Diameter 50 cm

Panjang 3 m

Massa jenis 700 kg/m<sup>3</sup>

525000 m<sup>3</sup>/tahun



## 25T GN255 Forklift truck

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles.

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Product summary

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles, The international organization for standardization (ISO/TC110 called industrial vehicles, belongs to the material handling machinery, widely used in railway stations, ports, airports, factories, warehouses and other various departments of national economy, is the mechanical loading and unloading, stacking and short-distance transport efficient equipment.

### Product feature

1. engine uses the Swedish VOLVO TAD721VE engine, empty inter-cooled turbocharged, full electronic control diesel engine.
2. Gearbox is with German imported electro-hydraulic control gearbox. Power off function, making micro control easier to implement; Fault codes display, greatly simplifies maintenance.
3. Imported from German drive axle, bearing capacity is strong; Crane brake using multi-disc wet brake, has the function of automatically compensate the wear, fully enclosed, free of maintenance.
4. Hydraulic pressure system is highly integrated, energy saving and good maintainability. This system, is integrating hydraulic and braking system together, greatly reducing the pipeline installation, for convenient repair and maintenance, to improve the reliability of the system. The whole system with load sensing control system and hydraulic servo control system, reduces the energy loss and improve the efficiency and comfort of the operation of the vehicle. The temperature controlled cooling device, ensures the work under the temperature of the hydraulic oil best.
5. Engine cover, the cab: hood is by tilting type, cab uses tilting bridge structure, the machine maintenance is good. With air conditioning, internal design layout fully comply with ergonomics, operating environment is more comfortable and safe, greatly reduce the labor intensity of the driver.

### Product parameter

Feature	Model	GN255	Unit
	Capacity	25000	Kg
	Centre base	1220	mm
	Power Type	Diesel oil	

Size	Lifting height		4000	mm
	Mast tilting angle		6/10	deg
	Dimention	Total leng th	8600	mm
		Total widt h	3100	mm
		Total Heig ht	4010	mm
Min. Turning radius		6100	mm	
Property	Max. Travel speed (with/without load)		22/20	Km/h
	Max.lifting speed (with/without load)		320/300	mm/sec
	Max. Gradability		20	%
	Dead weight		36000	kg
base	Tyre	Front	14.00-24-28PR	
		Rear	14.00-24-28PR	
	Wheel base		4280	mm
Power	Engine	Machine type	GN200/GN255	

		type	VOLVO TAD721V E	
		Rated power	195/2300	Kw/rpm

Product picture



<http://www.wolwa.net/pro-392>



## 25 ton truck crane GNQY-C25

Automobile crane is a kind of crane fitted on a common car chassis or special automobile chassis, its driving cab and lifting control cab is setted separately. This kind of crane is featured by good maneuverability and quick swing speed. It must be outrigger supported when working, and can't load, also not suitable for work in soft or muddy ground.

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## 25 ton truck crane GNQY-C25 Automobile crane introduction

Automobile crane is a kind of crane fitted on a common car chassis or special automobile chassis, its driving cab and lifting control cab is setted separately. This kind of crane is featured by good maneuverability and quick swing speed. It must be outrigger supported when working, and can't load, also not suitable for work in soft or muddy ground.

## 25 ton truck crane GNQY-C25 Automobile crane parameter

25Ton Truck Crane Specification		
型号	Model	GNQY-C25
最大起重量	Max. lifting weight	25,000KG
最大起升高度	Max. lifting height	32M
起升速度	Lifting speed	55/98m/min
回转速度	Max turning speed	2.8/min
行驶速度	Max travel speed	85Km/H
功率	Power	181KW
底盘型号	Chassis	Dongfengzhongqi
支腿跨距	Leg span	5/5.7m
发动机型号	Engine	ISDE245
外形尺寸	Size	11.10*2.46*3.25m

## 25 ton truck crane GNQY-C25 Automobile crane operation specification

(1)The crane driver must be professional and technical trained, examination qualified and getting the certificate can operate independently.

(2)The driver should be familiar with mechanical principle of mobile crane, maintenance rules, safety operation procedures, and strictly carry out according to regulations. It is forbidden to drink or body have not indications for operation.

(3)Before use people should check whether the job site is flat solid in detail, leg whether firm, operating handle, brake and other operating device is sensitive and reliable, to ensure working without anything abnormal.



(4) When hook lifting, the components must be the in the direction of the rear of the lifting. Lifting must first do a try hanging, to avoid excessive lifting, minimize the objects stay in the air, suspended substance to slow even when landing.

(5) When working, the abrasion of wire rope should be often observed. When the crane boom angle is large, the hanging material should first be down to the position, in keeping the sling tension condition, then lower hoist boom, loose rope, and pick the hook.

(6) Hoist boom lift must fall back when: do not lower down the arm when lifting heavy objects. The throttle is smaller when lowing the arm and bigger when lifting. Rotary motion is to be steady, not sudden reversal, when close to the rated weight load, shall not air rotary when the ground clearance is 0.5 m above .

(7) It is strictly prohibited to lifting when driving, the lift arm must be put on the bracket when driving, the hook is in the bumper, and the wire rope to pull tight.

(8) After the completion of the work, lifting legs and sawing arm shall not simultaneously. Driving on the highway, it is imperative to strictly abide by the traffic rules, turning slowly, and strictly control the speed of the car on the way down.

25 ton truck crane GNQY-C25 Automobile crane picture



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<http://www.wolwa.net/pro-503>



## 10T Diesel forklift GN100

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles, heavy handling operations.

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### Diesel forklift GN100 Introduction

Forklift is a transportation vehicle, used for loading and unloading, short distance transport, heavy lifting, is called industrial vehicle by The international organization for Standardization ISO/TC110, used as transport machine, Widely used in national economic departments, for example: the railway station, port, airport, factory, warehouse, etc, is efficient equipment mechanical for loading and unloading, stacking and short distance transport.

### Diesel forklift GN100 performance feature:

The whole machine adopts big arc streamline modelling, The edge design of the counterweight can be seen from the driver's seat, best visibility when back up.

The control system design according to the principle of ergonomics, the direction of the machine can adjust, wide vision for the driver, good comfort.

The gearbox adopt Japan advanced technology, reliable performance.

No load sensing hydraulic steering and cross cylinder steering system, easy operation; Wide field of door frame design provides drivers with a broad view, the combined type tail lights on canopy guard back, marked clearly provides users with a safe job function.

### Diesel forklift S-GN30 technical parameters

summary	type	GN100	unit
	rated load	10000	Kg
	load centre distance	600	mm
	Engine type	diesel oil	

measure	lift height		3000	mm
	mast tilt angle (font/back)		6/12	deg
	boundary dimension	length	5400	mm
		width	2230	mm
		height	2800	mm
minimum turning radius		3900	mm	
property	Max. Speed (full load/empty)		26/28	Km/h
	Maximum lifting speed (full load)		360	mm/sec
	maximum gradability		20	%
	self weight		12700	kg
underpan	tyre	front wheel	9.00-20-14PR	
		rear-wheel	9.00-20-14PR	
	distance between shafts		2800	mm
unit power	Engine	adaptable automobile mode	GN100	

		type	CY6102-BG	
		rated power	81/2500	Kw/rpm

Diesel forklift GN100 product picture



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<http://www.wolwa.net/pro-388>



## 20T GN200 Forklift truck

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles.

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Product feature

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles, The international organization for standardization (ISO/TC110 called industrial vehicles, belongs to the material handling machinery, widely used in railway stations, ports, airports, factories, warehouses and other various departments of national economy, is the mechanical loading and unloading, stacking and short-distance transport efficient equipment.

### Product feature

1. engine uses the Swedish VOLVO TAD721VE engine, empty inter-cooled turbocharged, full electronic control diesel engine.
2. Gearbox is with German imported electro-hydraulic control gearbox. Power off function, making micro control easier to implement; Fault codes display, greatly simplifies maintenance.
3. Imported from German drive axle, bearing capacity is strong; Crane brake using multi-disc wet brake, has the function of automatically compensate the wear, fully enclosed, free of maintenance.
4. Hydraulic pressure system is highly integrated, energy saving and good maintainability. This system, is integrating hydraulic and braking system together, greatly reducing the pipeline installation, for convenient repair and maintenance, to improve the reliability of the system. The whole system with load sensing control system and hydraulic servo control system, reduces the energy loss and improve the efficiency and comfort of the operation of the vehicle. The temperature controlled cooling device, ensures the work under the temperature of the hydraulic oil best.
5. Engine cover, the cab: hood is by tilting type, cab uses tilting bridge structure, the machine maintenance is good. With air conditioning, internal design layout fully comply with ergonomics, operating environment is more comfortable and safe, greatly reduce the labor intensity of the driver.

### Product parameter





Feature	Model		SF200	unit
	Capacity		20000	Kg
	Center Base		1220	mm
	Power Type		diesel oil	
Size	Lifting height		4000	mm
	mast tilting angle		6/10	deg
	Dimention	Total length	8600	mm
		Total width	3100	mm
		Total height	4010	mm
Min. turning radius		6100	mm	
Proprty	Max.travel speed (with/without load)		24/22	Km/h
	Max.lifting speed (with/without load)		350/320	mm/sec
	Max.gradeability		20	%
	dead weight		35800	kg
base	tyre	front	14.00-24-28PR	
		rear	14.00-24-28PR	
	wheel base		4280	mm
power	engine	machine type	SF200/SF255	
		type	VOLVO TAD721VE	
		rated power	195/2300	Kw/rpm

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## 5.0T Diesel forklift GN50

Forklift truck is now one of commonly used carrying vehicles, is into a pallet for loading and unloading, stacking and short-distance transport various wheeled transport vehicles, heavy handling operations.

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## Diesel forklift GN50 Introduction

The vehicle appearance using the latest man-machine engineering design, Comfortable, safe and efficient operation. Using small diameter and adjustable steering wheel and high-grade seat, the reasonable control system layout, Reduce the labor intensity of operators. Including GN50 - CE have passed the European CE certification, have the qualification for export to Europe.

### Diesel forklift GN50 performance feature

**Power system:** Each model's configuration is mature and reliable, powerful, cost-effective. The machine is equipped with a Perkins 1104 - d - 44 TAA type engine which meets the Europe III discharge standard. The engine has reliable performance, low noise, low discharge, high power and low fuel consumption.

**Heat-removal system:** Using a new type of large-capacity water tank, ensure that the vehicle cooling performance. Hydraulic system : The hydraulic system adopts a double pump confluence design, Operation of power steering and lifting device separately. Lift goods in the idle speed, more stable and reliable

**Drive system:** Equipped with Zhongnan transmission which uses Japanese technology, drive axle and steering axle are the mature products of Anqing Bridge, Stable performance, reliable in quality.

**Electric System:** Adopt high technology wiring harness and waterproof a plug-in, multiple fuse layout, ensure the electric system stable and reliable, the whole electric system adopts integrated plate design, Easy to repair and maintenance

**Door frame system :** Using wide vision design, high sensitivity in operation and lifting stable, Guarantee the machine light and efficient operation, rising oil cylinder equipped with the buffer device, the pipe system has a safe device, the door frame or goods will not fall out of control even if the pipe is damaged.

### Diesel forklift GN50 technical parameters

summary	type		GN50	unit
	rated load		5000	Kg
	load centre distance		500	mm
	Engine type		diesel oil	
measure	lift height		3000	mm
	mast tilt angle (font/back)		6/12	deg
	boundary dimension	length	4690	mm
		width	1995	mm
		height	2500	mm
	minimum turning radius		3250	mm
property	Max. Speed (full load/empty)		26/28	Km/h
	Maximum lifting speed (full load)		500	mm/sec
	maximum gradability		20	%
	self weight		8250	kg
underpan	tyre	front wheel	8.25-15-14PR	
		rear-wheel	8.25-15-14PR	
	distance between shafts		2250	mm
unit power	Engine	adaptable automobile mode	GN50	
		type	CY6102-BG	
		rated power	81/2500	Kw/rpm

## Diesel forklift GN50 product picture



<http://www.wolwa.net/pro-385>

jadinya crane yang digunakan

## Lattice Boom Crawler Crane

Sumber: katalog alat berat

**Image name : Wood transport semi trailer**



<b>3 AXLE WOOD TRANSPORT SEMI TRAILER</b>	
<b>DIMENSIONS</b>	
Tare weight	8000kg
Size	12500mm*2500mm*3000mm
Payload	45T
Main beam	Heavy duty and extra durability designed I beam; opting for high tensile steel T700, welded by automatic submerged-Arc processes. Top flange 10mm,width140mm;Middle Flange 8mm height 500mm;bottom flange10mm,width 140mm
Column	8pcs 1500mm
Cross member	12# channel steel(Q235)
Floor	No
Side wall	No
Front board	No
Axle	3 axle FUWA brand 13T
Suspension	Mechanical suspension American type local brand
Leaf spring	Leaf spring 10pcs*90*13mm
Tire	12R22.5/11R22.5/12.00R20/11.00R20 Optional
Wheel rim	9.0/8.5/8.0 Optional
Kingpin	JOST brand 2"/3.5" bolt-in king pin

Landing gear	JOST/FUWA/SAF brand two-speed, manual operating ,heavy duty landing gear 28T
Twist lock	No
Braking system	WABCO RE6 relay valve ;T30/30 spring brake chamber;40L air tanks
ABS	Optional
Light	LED 8 side lights and 2 rear lights 2 width lamp
Painting	Complete chassis sand blasting to clean rust ,1coat of anticorrosive prime,2coats of final paint
Accessories	One standard tool box one spare tire carrier one crank one shaft head wrench four side light two rear light

<http://www.huayuchina.cn/eproductshow.asp?id=995&smallclassid=145>

23 juli 2016