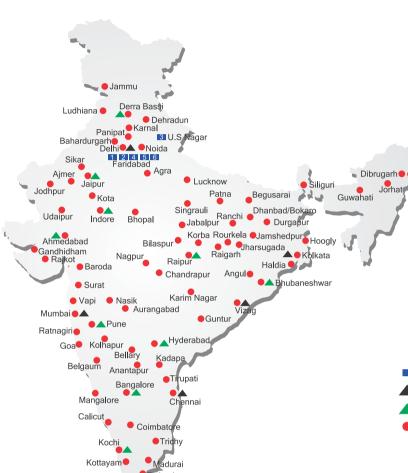
ALL INDIA NETWORK



SPARE PARTS & SERVICE

ACE has all India Sales and Service network operating out of all the major cities. These outlets are fully equipped to provide genuine spare parts and services by company trained engineers. These outlets are further supported by company officials based at Delhi, Mumbai, Chennai, Kolkatta, Ahmedabad, Pune, Jaipur, Chandigarh, Ranchi, Raipur, Indore, Bhubneshwar, Lucknow, Hyderabad, Bangalore, Guwahati, Patna, Vizag & Cochin.



REGIONAL OFFICES

AREA OFFICES

SALES AND SERVICE DEALERS











Action Construction Equipment Ltd.



MARKETING H.Q.

5 th Floor, "TDI Center", Jasola , New Delhi - 25 Ph.: +91-11-40549900 (30 Lines) Fax: 40549922 E-mail: marketing@ace-cranes.com

FORKLIFT DIVISION HO/DELHI OFFICE

7, Pocket-H, Ilnd Floor, L.S.C., Sarita Vihar, New Delhi - 76 Ph.: +91-11-49390000 (30 Lines) Fax: 49390099 E-mail: forklifts@ace-cranes.com, forkliftsnorth@ace-cranes.com

401, Shrikant Chamber, S. T. Road, Next to R.K. Studio, Chembur, Mumbai - 400 071 Telefax: +91-22-25207068

E-mail: acemumbai@ace-cranes.com, forkliftswest@ace-cranes.com

"Fomra Towers" 84-A, Second Floor, AJC Bose Road, Kolkatta - 14. Ph. 033-32578307, Telefax: 22274428 E-mail: acekolkatta@ace-cranes.com, forkliftseast@ace-cranes.com

1st Floor, "Alsa Regency", 165, Eldams Road, Alwar Pet, Chennai - 18

Ph.: 044 - 24314253 Telefax : 24314252

E-mail: acechennai@ace-cranes.com, forkliftssouth@ace-cranes.com



Capacity : 30 tons

High Performance & rugged Forklift Trucks.

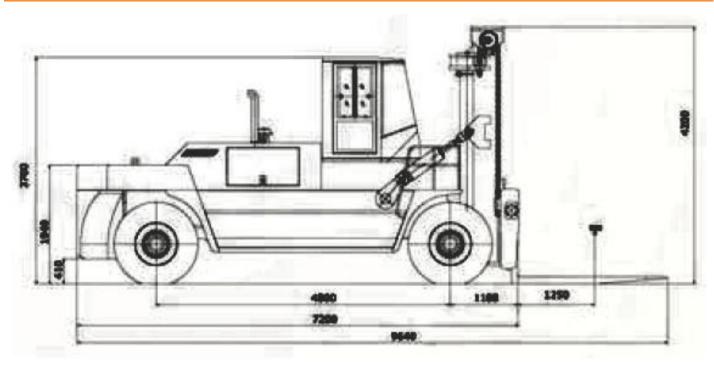








Specifications AF 300D



Parameters of the Diesel	Forklift '	Truck HNF-300
Item	Unit	AF 300D
Rate load-carrying capaticy	Kg	30000
Weight	Kg	38000
Max. lifting height	mm	3000
Load Centre distance	mm	1250
Max. lifting speed	mm/s	260
Mast tilt angle (front / rear)	Deg.	6/12
Max. travel speed	km/h.	28
Min. turning radius	mm	6800
Min. ground clearance	mm	300
Gradeability	%	20
Total length (with fork)	mm	9640
Total width	mm	3200
Total height (Mast/cab)	mm	4200/3700
Fork size	mm	2440x320x110
Wheelbase	mm	4800
Front wheel	mm	2490
Rear wheel	mm	2450
Engine		
Rated power	kw	191
Rated rotation speed	Rpm	2200
Oil pressure of hydraulic system	Мра	18
Tyre Specifications		
Front		4x14.00-24-28PR
Rear		2x14.00-24-28PR

Note: the above data are subject to change without prior notice.

Main Technical Characteristics

- Engine: Dongfeng Cummins Engine 6CTA8.3-C260 (238.69 HP @ 2200 rpm), low fuel consumption, high quality turbo charged engine with good power performance and high torque.
- Steering axle: Power steering, adopt transverse oil cylinder type steering bridge, flexible light and reliable.
- Transmission: Mechanical gear shift transmission (2F/1R), reliable performance, convenient maintenance, smooth transmission, and convenient operation. Fully enclosed so as to save it from water, dust and impurities.
- Control system: Pilot valve control device to make the work efficiently and reduce driver's fatique.
- **Hydraulic system:** Double pump confluence, reliable operating performance.
- **Pipeline:** High pressure oil line use the first brand Parker Oil Tube, impact resistance, wear resistance and long service life.
- **Tyre:** Resistant to wear and sting, high strength tyres, bear heavy load safe and reliable.
- Fork: Cascade make Forks, strong and wearproof long service life.
- **Mast:** Box type internal-external mast, special all-round roller bearings, superior lifting performance.
- Cab (Optional): With air-conditioning and heating, prevent glare, sound insulation, Damping luxury cab with sunroof, wide view and comfortable seats, flexible control.

