



**HANGCHA**

**HANGCHA GROUP CO., LTD.**

**Factory site:** 666 Xiangfu Road,  
Hangzhou, Zhejiang, China (311305)

Tel: +86-571-88926735 88926755  
Fax: +86-571-88926789 88132890

[sales@hcforklift.com](mailto:sales@hcforklift.com)  
[www.hcforklift.com](http://www.hcforklift.com)



Follow us on  
Facebook



Follow us on  
YouTube



Follow us on  
WeChat



Download "Hangcha  
Forklift" App

2026 VERSION 1/COPYRIGHT 2026/01



ISO45001:2018



ISO14001:2015



ISO9001:2015



HANGCHA trucks conform  
to the European Safety  
Requirements.

HANGCHA GROUP CO., LTD. reserves the right to make any changes without notice concerning colors, equipment, or specifications detailed in this brochure, or to discontinue individual models. The colors of trucks, delivered may differ slightly from those in brochures.



## A Series Diesel Counterbalanced Trucks

with capacities of 1,000 to 3,800kg

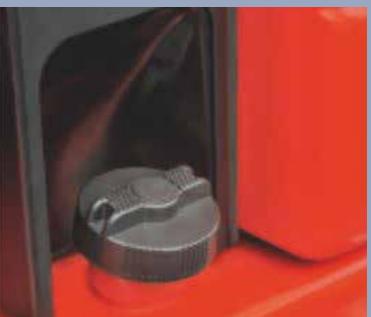
**HFC**  
**HANGCHA**

*The World of Hangcha*



## Appearance

/ Based on around 10 years Nissan technology applied on HC trucks, and HANGCHA own R and H series, the new A series is fully own researched truck. The improved new outline, safety, comfortability, and reliability, all these provide better performance to the trucks.



## Outline

/ Applied the advanced outline designing method, the truck is designed with stream, sporty outline, and thanks to the new design, all the exposed parts are metal made. which is firm and reliable.

## Safety

/ Thanks to the long wheelbase design, the longitudinal stability of whole truck is improved, the residual load capacity at same height is improved greatly. At the same time, it prolongs the working life time of steering tyre by reducing the rear axle load.  
/ Improved strength of OHG is to make sure the protection to operator.  
/ Lock of engine cover is standard specification, which ensures the operator's safety.

## Comfortable

/ The same ergonomic technology as R series has been adopted. The smaller steering wheel, extra space for foot and operator space, wider forward visibility, all these improve operator's comfort and release operator's fatigue.  
/ Easy access to engine and transmission due to applied bolt type fastened front plate, greatly improving the convenience of daily maintenance and repair.  
/ The applied integral engine cover strengthens the rigidity of the cover and reduces the noise at the same time.

## Reliability

/ The air intake system adopts high-positioned independent channel which located on the rear OHG to prevent dust intake.  
/ Enlarged cross section of rear OHG improves the air intake capacity, and reduces air intake resistance, which makes internal combustion more complete and prolongs engine life.  
/ The aluminum ribbon-tubular radiator with large capacity and the optimized cooling system further enhance the heat dissipation capability of the whole truck to ensure the reliability of the engine.



## Options

- / Protection for tilt cylinder
- / Front dual wheel
- / Cabin
- / High-mounted exhaust system
- / Customerized color
- / Cabin heater
- / Rear working light
- / Dual air filter
- / Net cover of radiator
- / Solid tyre
- / Middle-positioned exhausted system
- / Exhaust fireproof device
- / Suspension seat
- / Purified exhaust system
- / Warning lamp
- / Extinguisher
- / Copper water tank
- / Rear armrest with horn button
- / Counter weight net
- / High and low overhead guard
- / Fuel tank cap lock
- / Weighing system
- / Front/rear lights protective frame



## Standard Specification

- / Anti-slip access step
- / Air filter
- / Hydraulic oil dipstick
- / Traction device
- / Lifting speed limit valve
- / Full hydraulic power steering
- / Wide view standard mast
- / Standard forks
- / Lift and tilt operating lever
- / Adjustable of steering wheel
- / Large rubber pedal pad
- / Hand grip
- / Waterproof cover on the OHG
- / Rear view mirror
- / Fuel Gauge
- / Pre-heating indicator
- / Engine fuel pressure warning
- / Neutral safety switch (hydraulic transmission)
- / Standard overhead guard
- / Transmission oil dipstick (hydraulic transmission)
- / High-performance tires
- / Standard backrest
- / High-positioned air intake
- / Hydraulic oil filter
- / Self-lock valve of mast tilting
- / Cable parking brake
- / Front combined lamp
- / Electrical horn
- / Headlight
- / Buzzer
- / Hour meter
- / Load safety valve
- / Engine hood spring
- / Rear combined lamp
- / Charging indicator
- / Oilcooler (hydraulic transmission)
- / Water temperature gauge
- / Transmission oil temperature warning
- / Standard seat
- / Two-disc multiple valve