

CPCD 25-35-RT4

Four Wheel Drive Rough Terrain Forklift
2.5/3.0/3.5t



Distinguishing Mark

Model Designation (t)	CPCD25-RT4	CPCD30-RT4	CPCD35-RT4
Rated Capacity (t)	2500kg	3000kg	3500kg
Operator Type (t)	seated	seated	seated
Lift Height (t)	3000mm	3000mm	3000mm
Wheelbase (t)	1880mm	1880mm	1880mm
Travel Speed, Load/unload (t)	25/25 24/26 km/h	24/28 km/h	24/28 km/h
Turning Radius (t)	5500 mm	5500 mm	5500 mm
Service weight (t)	4850kg	5340kg	5600kg
Fork dimensions(mm) (t)	48x122x1220mm	58x122x1220mm	68x122x1220mm
Power Type (t)	Diesel	Diesel	Diesel

What do you want?

Reliability

Efficiency

Durability

Safety

REDDOT provide professional solution

The multipurpose concept refers to the capability of the forklift truck to work in many different areas with a great performance no matter how hard the conditions are.

The full-floating hydraulic transmission gearbox, with 2WD and 4WD switch function, can provide higher running speed and stronger gradeability.



2.5-3.5t 4W rough terrain forklifts is a tough, compact forklift with a four-wheel drive system. It is based on two-wheel drive rough terrain forklift, adopt CUMMINS and YANMAR diesel engine. It is world renowned for superior performance, economy and longevity.

Details show



Oscillating steer axle allows either wheel to step over obstacles keeping the truck and load level.



The new design mast provides broad forward visibility due to the longer distance between inside mast.



Dual air filter, extra capacity combined radiator with serpentine wave and optimized heat dissipation channel enhance the heat dissipation capability to keep engine reliability even in heavy-duty applications.



The easy-to-open hook provides quick access to the engine compartment.



In addition to rubber damper between frames and steering axle, compound engine damper and full floating power train achieve flexible connection between frames and driving system, as a result, traveling vibrations and vibrations from the driving system are significantly reduced.



The new Dynamic load sensing hydraulic steering system contributes to reduce loss of hydraulic and improve energy efficiency.

Option

Options

- / Cabin
- / Hood
- / Front window
- / LR mirror
- / Extinguisher
- / Customer painting
- / OPS system
- / Spark arrester
- / Purified exhaust system
- / Auxiliary hydraulic valve
- / Front working light
- / Triplex wide view free-lift mast
- / Special forks
- / Weigher system
- / Attachments
- / Net cover of radiator



Application



Warehouse



Rough Terrain



Outdoor work

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