

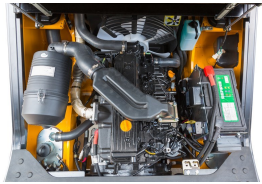
**UN Forklift  
FD25-35T-DNJM1**

HANGZHOU, Zhejiang, China

*onQ-64911*

FORKLIFTS - ALL TERRAIN  
NEW - SALE

<b>Date Listed</b>	9 Jan 2025
<b>Reference</b>	FD25-35T-DNJM1
<b>Power Type</b>	Diesel
<b>Lift Capacity</b>	3,500 kg(7,716 lb)
<b>Mast Type</b>	Triples (3 Stage)
<b>Maximum Lift Height</b>	4,500 mm(177 in)
<b>Tyre Type</b>	Pneumatic
<b>Machine Height (Mast Lowered)</b>	2,276 mm(90 in)
<b>Machine Features</b>	Mast full free lift Mast container entry Load backrest Overhead Guard 2 wheel drive Extra valve(s) Attachment included Side shift Stage IV Compliant



*ADDITIONAL INFORMATION*

Engines available ISUZU, MITSUBISHI, XINCHAI Length to fork face (without fork) 2956mm Overall width 1600mm Overhead guard height 2276mm 4x2 , 2WD all terrain forklift Strong flexibility in rough terrain 100% differential lock Wide-view mast High quality tyres High ground clearance The cooling system designed with upgraded technology, more reliable, better heat dissipation effect, and satisfied with continuous working at 43 degree temperature. Complied with high temperature cooling system can satisfy the requirement of 50 degree working environment, which ensures the reliability of the work. High terrain clearance, suitable for different off-road working conditions. Widely used in construction site, mines, coal yard, large capacity earthwork handling and other heavy duty conditions under high efficiency, high production requirements of the operation. Wide view mast design provides a better vision and increases working stability and safety, which is more suitable for outdoor working and easy entrance of the pallet. UN original integrated suspension chassis. There are four anti-vibration pads below, which can effectively reduce vibration and improve operator comfort. Large size deep pattern off-road vacuum tire with excellent off-road capability and shock absorption performance. Quick change and reversible buckets fabricated of steel plate, with high strength, low alloy cutting edges and wear strips, as standard attachment available for wide range of applications.