



MAX-8 IC

MAX-8 IC FORKLIFT SERIES



The MAX-8 IC forklift series is designed for heavy-duty logistics and industrial environments such as manufacturing plants, distribution centers, ports, and construction sites. Available in both diesel and LPG versions, it offers versatility for mixed indoor-outdoor operations. The wide-view mast and compact turning radius improve maneuverability in confined spaces, while the rugged frame and high ground clearance make it equally capable on uneven outdoor terrain. From loading docks to high-bay warehouses, the MAX-8 delivers dependable performance across every shift.

Features

Powerful and efficient engines

The MAX-8 series offers outputs up to 45 kW and torque exceeding 210 Nm. These engines provide consistent performance, high fuel efficiency, and compliance with Euro Stage V emission regulations, making them ideal for global industrial operations.



Enhanced stability and lifting performance

Its wide-view mast design and optimized hydraulic system deliver smooth lifting with maximum visibility. The mast options (2.5–6.0 m) include 2-stage and 3-stage configurations, supporting precise handling and reliable operation even with heavy or bulky loads.

Operator comfort and safety

The spacious operator compartment features a suspension seat, low step height, clear LCD instrument display, and low vibration steering. The OPS safety system, LED front and rear lights, and high exhaust options further enhance operational safety and visibility during intensive or outdoor use.





Versatile configuration and durability

The MAX-8 series is available in both diesel (CPCD) and LPG/gasoline (CPQD) versions with load capacities from 1.5T to 3.5T. The heavy-duty chassis, reinforced counterweight, and rugged pneumatic tires ensure reliable traction and stability across multiple terrains. Optional attachments, solid tires, and full steel cabins make it adaptable for every industrial need.

VDI Chart
