



2.5T 3M HYUNDAI

INTERNAL COMBUSTION FORKLIFT

One of the key advantages of the J25H forklift is its impressive nominal load capacity of 2500 kg. This means it can easily handle transporting heavy pallets or other materials. It enables efficient management of stock and also facilitates the movement of goods along production lines. The durable duplex mast allows lifting loads to a height of up to 3 meters, further enhancing the forklift's functionality and enabling efficient space organization.

The heart of this forklift – the DM02VB engine from Hyundai – is a four-cylinder diesel engine. With a nominal power of 65.26 HP, it generates adequate torque, translating into excellent performance. The maximum speed of 19.5 km/h enables quick movement, which is crucial in fast-paced work environments. The automatic transmission adds extra comfort, simplifying vehicle control and allowing the operator to fully focus on work efficiency.

■ Specification

Model	J25 2.5T 3M
Load Capacity	2500 kg
Mast	duplex
Brake	Hydraulic Pedal
Engine	DM02VB (HYUNDAI)
Engine Nominal Power	65.26 kW
Fuel Tank Capacity	60L
Weight	3920 kg
Lifting Height	3 m
Tire Type	Pneumatic
Battery	12/80 V/AH
Number of Cylinders	4
Engine RPM	2600

■ Operating Range

Travel speed	19.5 km/h
Lifting Speed with Load	490 mm/s
Mast Tilt Angle	6/12
Minimum Turning Radius	2300 mm
Maximum Gradeability	20%

■ Dimensions

Length	2600 mm
Lowered Mast Height	1995 mm
Top Guard Height	2090 mm
Width	1160 mm
Mast Height at Maximum Lift (with Backrest)	4015 mm
Fork Size	1200mm x 120mm x 40mm

