FORKLIFT

ME 25-45G



GENERAL CHARACTERISTICS

Lifting capacity	4.500 mm
Loading capacity	2.500 Kg
Load center	500 mm
Max. travel speed, loaded/unloaded	20 Km/h
Max. lifting speed, loaded/unloaded	560/580 mm/s
Lowering speed, loading/unloading	600 mm/s
Max. loading/unloading inclination	20%
Machine weight	3.500 kg
Load axles, front/rear (loaded)	-- Kg
Load axles, front/rear (unloaded)	-- Kg

ROLLED

Number of wheels	2 / 2 Nissan
Tire type	Neumaticos
Front tire	7.00-12-12PR
Rear tire	6.00-9-10PR

ENGINE

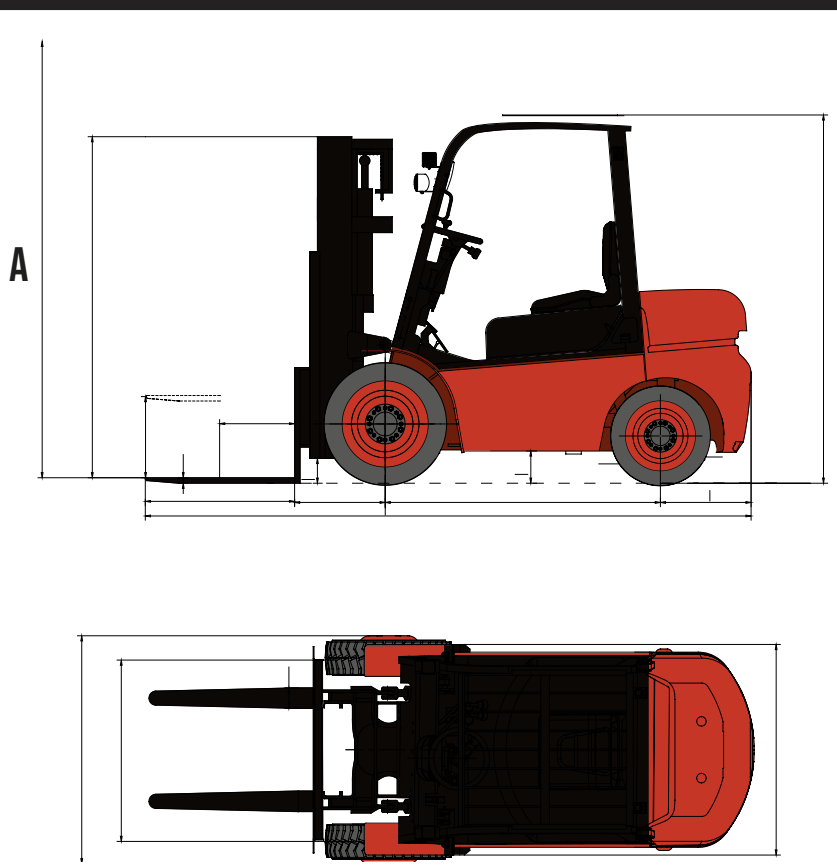
Brand	Nissan
Model	Nissan
Emission	—
Power	31.2 Kw / 41.8 Hp
Revolutions	2.250 rpm
Max Torque	143.7 N.m / 1600 rpm
Fuel consumption	10.577 L/h

MACHINE FEATURES

- Equipped with Nissan/GCT engine
- Advanced ergonomic design
- Large capacity radiator
- Wide vision mast
- Dual Suspended Structure

DIMENSIONS

A - STD Max lifting height	4.500 mm
B - Height of rop	2.130 mm
C - Overall length (with forks)	3.670 mm
D - Wheelbase	1.650 mm
E - From front axle to front end	448 mm
F - From axle to rear end	500 mm
G - Min. ground clearance (Chassis/Mast)	160/135 mm
H - Overall Length	1.165 mm
Fork adjustment range (outside)	-- mm
STD toe size (L5*W*T)	1070 x 120 x 40 mm
I - Front wheel clearance	970 mm
J -Rear wheel track	980 mm
Min. turning radius	2.300 mm
Min. aisle width for right angle pallet	3.950 mm



GLOBAL STRENGHTH AND TRADITION

MICHIGAN reserves the right to implement design improvements and changes in specifications at any time, without incurring any obligation to install them on units previously sold. The specifications, descriptions, and illustrative materials contained herein accurately reflect the data known at the time of publication, but may vary by region and are subject to change without prior notice. Illustrations may include optional equipment and accessories and may not include all standard equipment.

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