

## TECHNICAL REQUIREMENT FOR FORKLIFTS - 2 UNITS

Description	
Quantities of goods	2 (Two)
Carrying capacity	2000 kg.
Fork lift height	3 meters
Fork Size (Thickness)	40 mm
Fork Size (Width)	120 mm
Fork Size (Length)	1070 mm
Mast tilt range	6/12 (degrees)
Lifting speed with load mm	500
Weight	From 3500-4000 kg
Engine	Diesel
Operational power, kW	Not less than 48
Transmission	Automatic transmission
Tire Type	Tires "Superelastic" (solid cast in the traditional way
Wheelbase	2x2
Speed of movement with freight	At least 15 km / h
Travel speed without load	At least 20 km / h
Fuel tank capacity	From 50 liters
Operator (driver) seat	In the cockpit sitting
Cab type	closed with heating
Brake system	Wet disk
Fuel consumption (in accordance with VDI cycle count)	No more than 2.1 liters per hour

**The package must be provided**

Spark arrester

Sideshift

Casing for front lights.

The protective roof of the operator's cab (driver)

Volumetric rear view mirrors

Power steering

Rear lights

Headlights

Turn signals

Reverse buzzer

Sound signal

Fire extinguisher

Filter elements (oil, fuel and air) in  
two set

Spare parts kit (spare parts, tools and accessories)

Extension fork for a total length of 2.5 meters

Attachments / Applications:

1. Test reports
2. Forklift Passport
3. Service book
4. Manual
5. Official website of the manufacturer and supplier
6. Referent sheet