

CONDITION REPORT - ELECTRIC

Manufacturer	Model	Year	Serial Number
YALE	ERP040VT	2020	G807N15182U

Mast	Hours	9478
Mast Height Lowered	Voltage	
Mast Height Raised	Attachment	
Hydraulic Control Valve	Directional Control	
Capacity	Tires	

Mast Condition	Inspected	Steering Pump Condition	Inspected
Mast Comments		Steering Pump Comments	
Lift Cylinder Condition	Inspected	Hydraulic Pump Condition	Inspected
Lift Cylinder Comments		Hydraulic Pump Comments	
Tilt Cylinder Condition	Inspected	Hydraulic Motor Condition	Inspected
Tilt Cylinder Comments		Hydraulic Motor Comments	
Carriage Condition	Inspected	Control System Condition	Inspected
Carriage Comments		Control System Comments	
Load Backrest Condition	Inspected	Drive Motor Condition	Inspected
Load Backrest Comments		Drive Motor Comments	
Forks Condition	Inspected	Differential Condition	Inspected
Forks Comments		Differential Comments	
Overhead Guard Condition	Inspected	Drive Tires % Remaining	
Overhead Guard Comments		Drive Tires Condition	Inspected
		Steer Tires % Remaining	
Seat Condition	Inspected	Steer Tires Condition	Inspected
Seat Comments		Steer Axle Condition	Inspected
		Steer Axle Comments	
General Appearance Condition	Inspected	Brakes Condition	Inspected
General Appearance Comments		Brakes Comments	

General Comments

Solid Unit

Battery Present	Yes
Charger Present	
Electrical Condition	Inspected
Electrical Comments	

Inspector Company Name	FSI	Inspection Date
Inspector Name		









WARNING

Trained Operators and Mechanics Only



Read Operator's Manual
before operating this forklift

Yale

Maison Equipment/THIET/CHI
Local Numbers: 0800/7181820/
1800/7181820

42 kg Forks

Yale Model: L1000-2019 kg / 4400 lb
Yale Model: M1000-2019 kg / 4400 lb
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Yale Model: M1000-2019 kg / 4400 lb

NOTICE TO USER

This is a notice to user. The operator's seat is designed to provide maximum safety and stability. The operator's seat is designed to provide maximum safety and stability. The operator's seat is designed to provide maximum safety and stability. The operator's seat is designed to provide maximum safety and stability.



1000 kg / 2200 lbs





