

CONDITION REPORT - ELECTRIC

Manufacturer	Model	Year	Serial Number
YALE MANUFACTURER	ERP035VT	2013	G807N05670L

Mast	Hours	8344
Mast Height Lowered	Voltage	
Mast Height Raised	Attachment	
Hydraulic Control Valve	Directional Control	
Capacity	Tires	

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

Inspector Company Name	Inspector Date	10/22/2018 11:31:12 AM
Inspector Name	Wendy Davis	

(* Legend: =Checked OK)

WARNING

Operators and
Passengers Only

Operating
controls located
near seat or in
operator's
immediate
vicinity

Improper
operation,
and maintenance
can cause
injury or death!
OPERATE WITH MAXIMUM
SAFETY AND
CAPACITY AS SHOWN

Yale

Lift Truck Model **ERP035VTN36TE082**
Serial No. **G807N05670L**

Attachment: 978 mm (39 in) SS Crg + 914 mm (36 in) Forks

Truck Wt. Less Battery 2600 kg (5720 lb) Type E 36 Volts
Truck Wt. Max Battery 3690 kg (8120 lb) Max A.H. (6 Hr RT) 1100
Allowable Battery Wt. 950 kg (2100 lb) to 1090 kg (2400 lb)
Tread Width 890 mm (35.1 in) Back Tilt 5 Degrees
Tire Front 15X4X11-3/4 Dual Cushion
Size Rear 18X7X12-1/8 Cushion
Pressure

MAXIMUM CAPACITY	Load Height Dim. A	Load Center	
		Dim. B	Dim. C
1590 kg (3500 lb)	4750mm (187 in)	610 mm (24 in)	610 mm (24 in)
kg (lb)	mm (in)	mm (in)	mm (in)







