

CONDITION REPORT - ELECTRIC

Manufacturer	Model	Year	Serial Number
HYSTER COMPANY	E80Z	2011	E098N03087J

Mast	Hours	4381
Mast Height Lowered	Voltage	
Mast Height Raised	Attachment	
Hydraulic Control Valve	Directional Control	
Capacity	Tires	

- Mast Condition
- Mast Comments
- Lift Cylinder Condition
- Lift Cylinder Comments
- Tilt Cylinder Condition
- Tilt Cylinder Comments
- Carriage Condition
- Carriage Comments
- Load Backrest Condition
- Load Backrest Comments
- Forks Condition
- Forks Comments

- Overhead Guard Condition
- Overhead Guard Comments

- Seat Condition
- Seat Comments

- General Appearance Condition
- General Appearance Comments

- General Comments

- Steering Pump Condition
- Steering Pump Comments
- Hydraulic Pump Condition
- Hydraulic Pump Comments
- Hydraulic Motor Condition
- Hydraulic Motor Comments
- Control System Condition
- Control System Comments

- Drive Motor Condition
- Drive Motor Comments
- Differential Condition
- Differential Comments
- Drive Tires % Remaining
- Drive Tires Condition
- Steer Tires % Remaining
- Steer Tires Condition
- Steer Axle Condition
- Steer Axle Comments
- Brakes Condition
- Brakes Comments

- Battery Present
- Charger Present

- Electrical Condition
- Electrical Comments

Inspector Company Name	Inspector Name	Inspection Date	11/13/2018 9:45:55 AM
	Nicole Griffin		

(* Legend: =Checked OK)

WARNING

Trained Operators and Mechanics Only



Read Operating Manual located on seat or in operators compartment

Failure to follow operating, inspection, and maintenance instructions can cause serious injury or death!

CAPACITY WITH MAST VERTICAL AND EQUIPPED AS SHOWN



Lift Truck Model E80Z

Serial No. E098N03087J

Attachment: Aux Ctwt (480 lbs) + 1219 mm (48 in) Carriage + Cascade Paper roll clamp 30H-RCP-B00X-002

Truck Wt. Less Battery 6310 kg (13900 lb) Type EO 48 Volts

Truck Wt. Max Battery 8280 kg (18220 lb) Max A.H.(6 Hr Rt)1400

Allowable Battery Wt. 1540 kg (3400 lb) to 1960 kg (4320 lb)

Tread Width 1040 mm (41 in) Back Tilt 5 Degrees

<u>Tire</u>	<u>Front</u>	<u>Rear</u>
Size	22X9X16 Cushion	18X6X12-1/8 Cushion
Pressure	---	---

MAXIMUM CAPACITY	Load Height Dim. A	Load Center	
		Dim. B	Dim. C
1880 kg (4150 lb)	5550mm (218.5 in)	1010 mm (40 in)	1010 mm (40 in)
1910 kg (4200 lb)	4410 mm (173.8 in)	1010 mm (40 in)	1010 mm (40 in)



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