

CONDITION REPORT - ELECTRIC

Manufacturer	Model	Year	Serial Number
HYSTER COMPANY	E40HSD2	2014	B219N02519M

Mast	Hours	7111
Mast Height Lowered	Voltage	36 Volt
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
	Brakes Condition
	Brakes Comments

Not applicable

Fair

Rust

Battery Present	Yes
Charger Present	

Electrical Condition
Electrical Comments

General Comments

NO FIRE EXT PRESENT - NOT SURE IF SPEC' WITH ONE UPON DELIVERY

Inspector Company Name	BRIGGS EQUIPMENT	Inspection Date	6/7/2019 4:08:52 PM
Inspector Name	Christian Dano		

(* Legend: =Checked OK)





WARNING

Ttrained 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 E40HSD2-21
 Serial No. B219N02519M



Attachment: 978 mm (39 in) SS Crg + 1067 mm (42 in) Forks

Truck Wt. Less Battery 3180 kg (7040 lb) Type E 36 Volts
 Truck Wt. Max Battery 4560 kg (10050 lb) Max A.H. (to R) 1240
 Allowable Battery Wt. 1220 kg (2690 lb) to 1380 kg (3050 lb)

Tread Width 890 mm (35 in) Back Tilt 5 Degrees

Front Tire Size 18X24X12-1/8 Cushion
 Rear Tire Size 10.00X5X6.5 Poly 92 Duro

MAXIMUM CAPACITY	Load Height	Dim. A	Dim. B	Dim. C
1750 kg (3850 lb)	4750mm (187 in)	610 mm (24 in)	610 mm (24 in)	610 mm (24 in)
kg (lb)	mm (in)	mm (in)	mm (in)	mm (in)













GNB
INDUSTRIAL POWER



GKR1944

M29018125158

Cells	18
Volts	36.0
AH @ 875	
Wt @ 875	2,748.1, 065
Type	EO
Quantity	1,205



**Joint Watering System
Battery Refill Record**

Watering System: _____
 Refill Station: _____
 Date: _____

Cell No.	Watering Date	Watering Amount (Gals)	Watering Method	Watering Time (Hrs)	Watering Location	Watering Operator
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