

2011 YALE GLC050LXNUAE087



STOCK#: 7V01737J

Available

MILEAGE	6,904 Mi (11,111 Km)	ENGINE	.
TRANSMISSION		BODY STYLE	Forklift
DRIVELINE	FWD	FUEL TYPE	Propane
CONDITION	Normal Wear and Tear	RHD / LHD	
INCOTERMS	Ex-Works	EMISSIONS	
LOCATION	Miami, Florida	INTERIOR COLOR	Black
EXTERIOR COLOR	Yellow	CYLINDERS	
TITLE TYPE	Bill of Sale		

Vehicle Features And Options

Interior

Exterior

Description

2004 Yale GLC050LXNUAE087

Original MSRP \$

Specs:

Only 6,904 Hours on the odometer!!

Interior: Black

Exterior: Yellow

(See window sticker for more details)

Damages: Normal Wear and Tear - runs & drives

More Images











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

Yale Lift Truck Model GLC050LXNUAE087
Serial No. A967V01737J

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

Truck Weight 3590 kg (7920 lb)
Tread Width 892 mm (35.1 in)
Back Tilt 5.0 Degrees

Tire Front Rear
Size 21X7X15 Cushion 16X5X10.5 Cushion
Pressure ---

MAXIMUM CAPACITY	Load Height Dim. A	Load Center	
		Dim. B	Dim. C
2050 kg (4500 lb)	4775mm (188 in)	610 mm (24 in)	610 mm (24 in)
2180 kg (4800 lb)	4325 mm (170.3 in)	610 mm (24 in)	610 mm (24 in)

Check Operating Instructions

Standard Transmission

524232141-1

A technical diagram of a forklift is located on the right side of the capacity label. It shows the mast in a vertical position. Dimension 'A' is the height from the ground to the top of the mast. Dimension 'B' is the horizontal distance from the front axle to the center of the load. Dimension 'C' is the horizontal distance from the back axle to the center of the load.

