



EQGURU Program


SEARCH OEM

LIFT TRUCK GURU

- ✓ Search by OEM and/or equipment type
- ✓ Expand current model list to view discontinued models
- ✓ “One-touch” icon function allow users to access specific data with a single “click” of the mouse

SEARCH LIFT TRUCKS

Take a look at our new, more robust system! On this page you can begin collecting information on models in a few ways. You may: Select one model number to view that models specifications, select up to 4 check boxes and click the Compare Checked Items button to view 4 model specifications side-by-side, Select the View Similar button to view a list of models with similar specifications, or you may select one of the circular icons to perform various other tasks, click View Legend/Help for more information on how to use the circular icon buttons.

Note: To view discontinued models, click the small  icon to the left of the manufacturer name. You may toggle this icon to show/hide discontinued models as well.


Manufacturer	Model	Capacity	Equipment Type	Power	Features Available	
<input type="checkbox"/> CAT LIFT	2C3000	3000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C3500	3500	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C4000	4000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2CC4000	4000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C5000	5000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/>	C5000 (d		I.C. Cushion Tire	LPG/Gasoline	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/>	GC25K (d		I.C. Cushion Tire	Gasoline	S P V R C F i	<input type="button" value="View Similar"/>
	GC25					
<input type="checkbox"/>	GC25K HP (disc. 2004)	5000	I.C. Cushion Tire	Gasoline	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C5500	5500	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C6000	6000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	2C6500	6500	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>
<input type="checkbox"/> CAT LIFT	GC35K-3	7000	I.C. Cushion Tire	LPG	S P V R C F i	<input type="button" value="View Similar"/>



SELECT SIMILAR MODELS

LIFT TRUCK GURU

- ✓ Select and View Similar models related to a particular forklift and its capacity
- ✓ Expand current model list to view discontinued models
- ✓ Select multiple models to compare in a side-by-side presentation

Compare Checked Items ▶		Display Discontinued Models		Click Icons Below to Perform Various Tasks ▼			View Legend/Help					
Manufacturer	Model	Capacity	Equipment Type	Power	Features Available							
<input checked="" type="checkbox"/>	CAT LIFT 2C5000	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input checked="" type="checkbox"/>	CLARK C25CL	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	C25C (discontinued)		I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
	CGC25											
<input type="checkbox"/>	CROWN C5 1000-50	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	DOOSAN GC25P-5	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	DOOSAN GC25E-5	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HAMECH G25ST-16	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HAMECH G25SHT-16	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HELI CPYD25C	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance Plus LPG	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance LPG	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input checked="" type="checkbox"/>	HYSTER S50FT Gas	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance Plus2 LPG	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50CT	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT LPG	5000	I.C. Cushion Tire	LPG	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance Plus Gas	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance Plus2 Gas	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar
<input type="checkbox"/>	HYSTER S50FT Advance Gas	5000	I.C. Cushion Tire	Gasoline	S	P	V	R	C	F	i	View Similar

VIEW SIMILAR MODELS

LIFT TRUCK GURU

- ✓ Compare Similar Models
- ✓ Highlight Specs
- ✓ Modify Specs
- ✓ Save comparison
- ✓ Save in Excel
- ✓ Modify
 - ✓ Units of Measurement
 - ✓ Language
 - ✓ Spec Layout

SEARCH LIFT TRUCKS

Print Remove Checked ▶

Specifications Pricing


View Excel File of this Page

Save this Comparison


Incruments/Language

US Metric


English Refresh Page

View Similar



V R C F I

View Similar


V R C F I

View Similar


V R C F I

View Similar


V R C F I

Today's Date: 7/31/2014

GENERAL					
01	Manufacturer	CAT LIFT	HYSTER	NISSAN	TOYOTA
02	Model	2C5000	S50FT LPG	CF50	8FGCU25
02.5	Description	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire
03	Load Capacity	5000 lbs	5000 lbs	5000 lbs	5000 lbs
04	Load Center	24"	24"	24"	24"
05	Power Type	LPG	LPG	LPG/Gasoline	Gasoline
06	Operator Type	Sit-Down	Sit-Down	Sit-Down	Sit-Down
07	Tire Type	Cushion	Cushion	Cushion	Cushion
08	Wheels	2x/2	2x/2	2x/2	2x/2
DIMENSIONS					
09.1	Mast, standard	2-Stage	2-Stage	2-Stage	2-Stage
09.2	MFH	131.5"	129"	130"	131.5"
10	Free Lift	5.1"	5"	4.2"	6.1"
11	Fork Carriage Width	36"		36.2"	36"
12	Load Back Rest	48"	48"	48"	48"
13.1	Fork Size	1.60 x 3.9 x 42"	1.60 x 3.9 x 42"	1.50 x 4 x 42"	1.60 x 5 x 42"
13.2	Fork Spread		35.4"		36"
14.1	Tilt Angle (back/fwd)	9/5°	8/5°	10/5°	10/6°
15	Length to Fork Face	92.5"	89.8"	91.3"	93.7"

HIGHLIGHT SPECIFIC INFORMATION

LIFT TRUCK GURU

- ✓ Compare Similar Models
- ✓ Highlight Specs
- ✓ Modify Specs
- ✓ Save comparison
- ✓ Save in Excel
- ✓ Modify
 - ✓ Units of Measurement
 - ✓ Language
 - ✓ Spec Layout

PERFORMANCE				
24.1	Travel Speed, w/load	11 mph	10.3 mph	10.6 mph
24.2	Travel Speed, empty	11.5 mph	10.6 mph	10.6 mph
25.1	Lift Speed, w/load	125 fpm	92 fpm	118.1 fpm
25.2	Lift Speed, empty	130 fpm	110 fpm	127.9 fpm
26.1	Lower Speed, w/load	99 fpm	102 fpm	98.4 fpm
26.2	Lower speed, empty	99 fpm	88 fpm	98.4 fpm
28	Draw Pull, max	5840 lbs	3263 lbs	3638 lbs
30	Gradeability	37	23.6	28
WEIGHT				
32	Service Weight	8110 lbs	8621 lbs	7940 lbs
33.1	Front Axle w/load	11470 lbs	11841 lbs	11375 lbs
33.2	Rear Axle w/load		1780 lbs	1565 lbs
34.1	Front Axle, empty	2800 lbs	3399 lbs	2590 lbs
34.2	Rear Axle, empty	5340 lbs	5222 lbs	5350 lbs
TIRES & BRAKES				
34.9	Steering	Power	Power	Power
36	Tire Size, front	21 x 7 x 15"	21 x 7 x 15"	21 x 7 x 15"
37	Tire Size, rear	16 x 6 x 10.5"	16 x 5 x 10.5"	16.25 x 6 x 11.25"
38	Wheelbase	55"	56.3"	55.1"
39.1	Tread, front	35"	35.1"	35"
39.2	Tread, back	35"	35.1"	35"
40	Underclearance, min.	3.1"	3.6"	3.1"
41	Underclearance, at frame	5.4"	4.9"	4.1"
42	Brakes, service	Hydraulic Foot	Hydraulic Foot	Drum & Shoe
43	Brakes, parking	Mechanical Hand	Mechanical Hand	Hand/Mechanical
				Foot, Hydraulic Hand lever
POWER				
49.1	Engine Manufacturer	Nissan	Mazda	Nissan
49.2	Engine Model	K25	2.0L	K21
50	Rated Output @ rpm	63 @ 2700 Hp	44 @ 2600 Hp	55 @ 2700 Hp
51	Rated Torque @ rpm	139 @ 1600 lb-ft	82 @ 1800 lb-ft	111.4 @ 2000 lb-ft
				118 @ 2100 lb-ft

COMPARE OEM PRICING

LIFT TRUCK GURU

- ✓ Expand current model list to view discontinued models
- ✓ Compare current OEM list pricing
- ✓ Build and configure a comparable lift truck
- ✓ Utilize our proprietary "Dealer Box" to compare competitive market pricing

SEARCH LIFT TRUCKS

Manufacturer ▼

Equipment Type ▼

Keyword

Search

Print Remove Checked ▶

Specifications Pricing

View Excel File of this Page

Save this Comparison

Incuments/Language

US English ▼

Metric Refresh Page

Today's Date: 7/31/2014


Help
Restore Layout


View Similar


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View Similar









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	CAT LIFT	HYSTER	NISSAN	TOYOTA
Manufacturer	CAT LIFT	HYSTER	NISSAN	TOYOTA
Model Name	2C5000	S50FT LPG	CF50	8FGCU25
Capacity	5000 lbs	5000 lbs	5000 lbs	5000 lbs
Class Type	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire
Operator Type	Sit-Down	Sit-Down	Sit-Down	Sit-Down
Basic Chassis	\$23,800	\$28,460	\$31,925	\$22,810
Low LPG Indicator	STD	STD	STD	<input type="checkbox"/> \$271
Ground Speed Control	STD	<input type="checkbox"/> \$610	STD	<input type="checkbox"/> \$478
188" Triplex Mast	\$5,270	\$1,660	\$7,345	\$7,100
Hang-on S/S	<input type="checkbox"/> \$590	<input type="checkbox"/> \$640	<input type="checkbox"/> \$905	<input type="checkbox"/> \$1,059
Int. Hose w/3rd Valve	<input type="checkbox"/> \$650	<input type="checkbox"/> \$600	<input type="checkbox"/> \$690	STD
42" Forks	\$545	STD	\$505	\$365
Non-marking Tires	<input type="checkbox"/> \$330	<input type="checkbox"/> \$280	<input type="checkbox"/> \$270	<input type="checkbox"/> \$293
	<i>Drive & Steer</i>		<i>Drive & Steer</i>	<i>Drive & Steer</i>
Front work lights - Halogen		<input type="checkbox"/> \$330		<input type="checkbox"/> \$80
Front work lights - LED	STD	<input type="checkbox"/> \$630	STD	<input type="checkbox"/> \$284
Halogen Rear		<input type="checkbox"/> \$460		<input type="checkbox"/> \$105

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COMPARE OEM PRICING

LIFT TRUCK GURU

- ✓ Expand current model list to view discontinued models
- ✓ Compare current OEM list pricing
- ✓ Build and configure a comparable lift truck
- ✓ Utilize our proprietary "Dealer Box" to compare competitive market pricing

Operator Type	Sit-Down	Sit-Down	Sit-Down	Sit-Down
Basic Chassis	\$23,800	\$28,460	\$31,925	\$22,810
Low LPG Indicator	STD	STD	STD	<input type="checkbox"/> \$271
Ground Speed Control	STD	<input type="checkbox"/> \$610	STD	<input type="checkbox"/> \$478
188" Triplex Mast	\$5,270	\$1,660	\$7,345	\$7,100
Hang-on S/S	<input checked="" type="checkbox"/> \$590	<input checked="" type="checkbox"/> \$640	<input checked="" type="checkbox"/> \$905	<input checked="" type="checkbox"/> \$1,059
Int. Hose w/3rd Valve	<input checked="" type="checkbox"/> \$650	<input checked="" type="checkbox"/> \$600	<input checked="" type="checkbox"/> \$690	STD
42" Forks	\$545	STD	\$505	\$365
Non-marking Tires	<input type="checkbox"/> \$330	<input checked="" type="checkbox"/> \$280	<input checked="" type="checkbox"/> \$270	<input checked="" type="checkbox"/> \$293
	<i>Drive & Steer</i>		<i>Drive & Steer</i>	<i>Drive & Steer</i>
Front work lights - Halogen		<input type="checkbox"/> \$330		<input type="checkbox"/> \$80
Front work lights - LED	STD	<input type="checkbox"/> \$630	STD	<input type="checkbox"/> \$284
Halogen Rear Combo Lights		<input type="checkbox"/> \$460		<input type="checkbox"/> \$105
LED Rear Combo Lights	STD	<input type="checkbox"/> \$770	<input type="checkbox"/> \$305	<input type="checkbox"/> \$265
Cloth Seat	<input type="checkbox"/> \$165	<input type="checkbox"/> \$350		<input type="checkbox"/> \$80
List Price Date	4/16/2014	5/23/2014	4/1/2014	5/29/2014
	Option Total: \$1,240	Option Total: \$1,520	Option Total: \$1,865	Option Total: \$1,352
	Sub Total: \$30,855	Sub Total: \$31,640	Sub Total: \$41,640	Sub Total: \$31,627
	Discount: <input type="text" value="20"/>	Discount: <input type="text" value="20"/>	Discount: <input type="text" value="40"/>	Discount: <input type="text" value="20"/>
	% \$6,171	% \$6,328	% \$16,656	% \$6,325
	Tax: <input type="text" value="8"/> % \$1,974	Tax: <input type="text" value="8"/> % \$2,024	Tax: <input type="text" value="8"/> % \$1,998	Tax: <input type="text" value="8"/> % \$2,024
	Freight: <input type="text" value="750"/>	Freight: <input type="text" value="700"/>	Freight: <input type="text" value="750"/>	Freight: <input type="text" value="575"/>
	Misc. <input type="text" value=""/>	Misc. <input type="text" value=""/>	Misc. <input type="text" value=""/>	Misc. <input type="text" value=""/>
	Adjust. Total: \$-3,446	Adjust. Total: \$-3,603	Adjust. Total: \$-13,907	Adjust. Total: \$-3,726
	Total: \$27,408	Total: \$28,036	Total: \$27,732	Total: \$27,900
	CAT LIFT 2C5000	HYSTER S50FT LPG	NISSAN CF50	TOYOTA 8FGCU25
			<input type="button" value="Print"/>	<input type="button" value="Reset"/>

SAVE/PRINT EXCEL

LIFT TRUCK GURU

- ✓ Download to Excel format
- ✓ Save in Excel format
- ✓ Use Excel format to merge with internal documentation

L15						
	A	B	C	D	E	F
1	MCFA Demo Excel Download					Date: 7/31/2014
2						
3	1	Manufacturer	CAT LIFT	HYSTER	NISSAN	TOYOTA
4	2	Model	2C5000	S50FT LPG	CF50	8FGCU25
5	2.5	Description	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire	I.C. Cushion Tire
6	3	Load Capacity	5000 lbs	5000 lbs	5000 lbs	5000 lbs
7	4	Load Center	24"	24"	24"	24"
8	5	Power Type	LPG	LPG	LPG/Gasoline	Gasoline
9	6	Operator Type	Sit-Down	Sit-Down	Sit-Down	Sit-Down
10	7	Tire Type	Cushion	Cushion	Cushion	Cushion
11	8	Wheels	2x/2	2x/2	2x/2	2x/2
12	9.1	Mast, standard	2-Stage	2-Stage	2-Stage	2-Stage
13	9.2	MFH	131.5"	129"	130"	131.5"
14	10	Free Lift	5.1"	5"	4.2"	6.1"
15	11	Fork Carriage Width	36"		36.2"	36"
16	12	Load Back Rest	48"	48"	48"	48"
17	13.1	Fork Size	1.60 x 3.9 x 42"	1.60 x 3.9 x 42"	1.50 x 4 x 42"	1.60 x 5 x 42"
18	13.2	Fork Spread		35.4"		36"
19	14.1	Tilt Angle (back/fwd)	9/5°	8/5°	10/5°	10/6°
20	15	Length to Fork Face	92.5"	89.8"	91.3"	93.7"
21	16.1	Overall Width	42"	42.1"	42.1"	41.9"
22	17	Overall Height Lowered	83"	85"	83.1"	83.3"
23	18	Overall Height Raised	179.5"	178"	179.3"	179.5"
24	19	Overhead Guard Height	81.5"	84"	82.1"	80.7"
25	21	Turning Radius	79.5"	78.7"	78.3"	77.6"
26	23	Right Angle Stack	96"	93.6"	94.4"	94.3"
27	24.1	Travel Speed, w/load	11 mph	10.3 mph		10.6 mph
28	24.2	Travel Speed, empty	11.5 mph	10.6 mph	10.6 mph	10.6 mph
29	25.1	Lift Speed, w/load	125 fpm	92 fpm	118.1 fpm	124 fpm
30	25.2	Lift Speed, empty	130 fpm	110 fpm	127.9 fpm	127 fpm
31	26.1	Lower Speed, w/load	99 fpm	102 fpm	98.4 fpm	98 fpm
32	26.2	Lower speed, empty	99 fpm	88 fpm	98.4 fpm	98 fpm

SAVE/RECALL

LIFT TRUCK GURU

- ✓ Save comparisons
- ✓ Recall comparisons to review or modify
- ✓ Track Creator, Date Created & Updated Date

SEARCH LIFT TRUCKS

SAVE & RECALL

CREATE A NEW FOLDER

Ready to save your selected models?

Enter a folder name and click the 'Create' button

Folder Name	Creator	Created	Updated	
[-] Compare C4 5,000 lb		08/01/2014	08/01/2014	Recall Delete
CAT LIFT 2C5000				
HYSTER S50FT LPG				
NISSAN CF50				
TOYOTA 8FGCU25				
[-] 5,000 lb Cushion 2014		08/01/2014	08/01/2014	Recall Delete
CAT LIFT 2C5000				
HYSTER S50FT LPG				
NISSAN CF50				
TOYOTA 8FGCU25				

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RETAIL RESALE VALUES

LIFT TRUCK GURU

- ✓ Resale Values spanning 10 years
- ✓ Use adjustments to accurately assess a valid resale value
- ✓ View Low, High & Average resale values to evaluate the current market resale value range

SEARCH LIFT TRUCKS

RESALE VALUES


EQUIPMENT DESCRIPTION

S P V R C F I

Today's Date:
8/01/2014

TOYOTA 8FGCU25
 Type: I.C. Cushion Tire
 Capacity: 5000 lbs
 Power: Gasoline

Mast: 3-Stage
Service Weight: 8000 lbs



values	YEAR	LOW VALUE	AVERAGE	HIGH VALUE
	2013	\$10,930	\$13,100	\$15,270
	2012	\$9,590	\$11,495	\$13,400
	2011	\$8,640	\$10,360	\$12,080

Year:

Mast:

Wholesale Discount: (1-99%)

Condition:

Side Shift:

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MODIFIED RESALE VALUES & NATIONAL GRAPH

LIFT TRUCK GURU

- ✓ View an accurate forklift resale value particular to a *specific* forklift
- ✓ View a “quick-reference” Value Graph to compare your modified Value to the national average

RESALE VALUES

Today's Date:
8/01/2014

S P V R C F i View Similar

EQUIPMENT DESCRIPTION

TOYOTA 8FGCU25

Type: I.C. Cushion Tire
Capacity: 5000 lbs
Power: Gasoline

Mast: 3-Stage
Service Weight: 8000 lbs



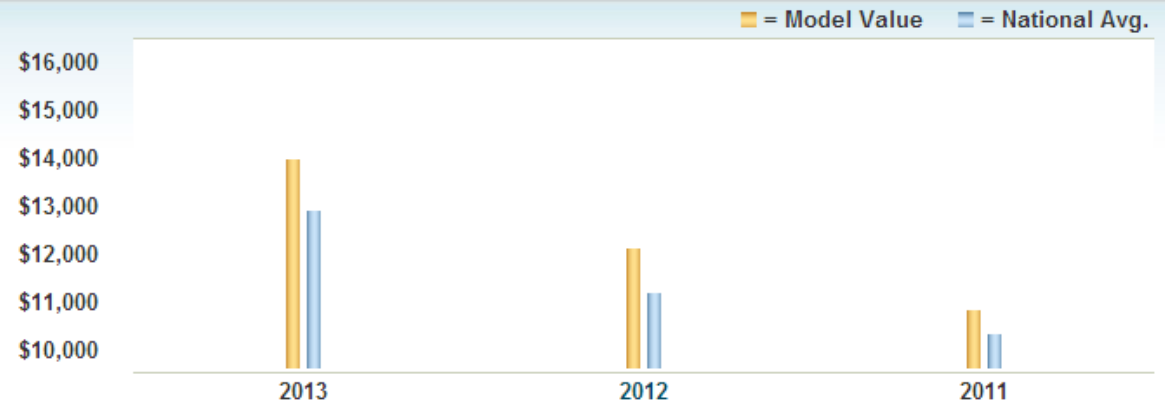
adjustments

Year:	2012	Condition:	Average
Mast:	3-Stage	Side Shift:	Yes
Wholesale Discount:	20 %		

adjusted values

YEAR	LOW VALUE	AVERAGE	HIGH VALUE	WHOLESALE VALUE
2012	\$10,309	\$12,357	\$14,405	\$9,886

value graph



◀ Back

Print Results

View in Excel

Add to Fleet Tracker ▶

CALCULATE RESIDUAL VALUES

LIFT TRUCK GURU

- ✓ Utilize our proprietary Residual Value Calculator to determine an off-lease retail resale value
- ✓ Calculate future resale value by modifying important and crucial variables
- ✓ RV values are more accurate than current *Resale Value* to determine a future value


SEARCH LIFT TRUCKS

RESIDUAL VALUE CALCULATOR

Today's Date: 8/01/2014

EQUIPMENT DESCRIPTION S P V R C F i View Similar

TOYOTA 8FGCU25
Type: I.C. Cushion Tire Mast: 3-Stage
Capacity: 5000 lbs Service Weight: 8000 lbs
Power: Gasoline



variables

Years to Project :	<input type="text" value="5"/>	Shifts:	<input type="text" value="1"/>
Hours Per Year:	<input type="text" value="1500"/>	Maintenance:	<input type="text" value="Average"/>
Environment:	<input type="text" value="house / Indoor"/>	Mast:	<input type="text" value="3-Stage"/>
Side Shift :	<input type="text" value="Yes"/>	Wholesale Discount:	<input type="text" value="20"/> %

If you do not see a lift truck that you would like an estimated residual value for, please contact info@egguru.com.

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CALCULATED RESIDUAL VALUE

LIFT TRUCK GURU

- ✓ View, Print or Save your customized Residual Value for records and future reference
- ✓ Estimated Retail and Wholesale Residual Valuations available
- ✓ Used by many Leasing and Finance companies

SEARCH LIFT TRUCKS
Manufacturer
Equipment Type
Keyword
Search

RESIDUAL VALUE CALCULATOR


Today's Date: 8/01/2014

EQUIPMENT DESCRIPTION

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View Similar

TOYOTA 8FGCU25
Type: I.C. Cushion Tire
Capacity: 5000 lbs
Power: Gasoline

Mast: 3-Stage
Service Weight: 8000 lbs



variables	* Indicates a required Field			
	* Years to Project :	5	Shifts:	1
	Hours Per Year:	801 - 1500	Maintenance:	Average
	Environment:	Warehouse / Indoor	Mast:	3-Stage
	Side Shift :	Yes	Wholesale Discount:	20 %

results	Estimated Residual Value (Retail):	\$8,412
	Estimated Residual Value (Wholesale):	\$6,729

◀ Back
Print Results
Save
View in Excel

This residual value projection is a best effort professional estimate based on information available to C.I.R. at this time. Economic and market conditions in the future may differ from the assumptions used today. No warranty, express or implied, is being provided.

If you do not see a lift truck that you would like an estimated residual value for, please contact info@egguru.com.

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COMMENTS PER INDIVIDUAL MODEL

LIFT TRUCK GURU


- ✓ Comments created by designated members of specific groups
- ✓ Comments can be used to share important and competitive information with staff
- ✓ Illuminated "C"-icon represents documented comments, available to review
- ✓ All comments are password protected

SEARCH LIFT TRUCKS

COMMENTS
Today's Date: 8/01/2014

EQUIPMENT DESCRIPTION S P V R **C** F i

TOYOTA 8FGCU25
Type: I.C. Cushion Tire Mast: 3-Stage
Capacity: 5000 lbs Service Weight: 8000 lbs
Power: Gasoline



Information regarding competitive comments concerning SAS provided by John Smith in the Marketing Dept.

<input type="checkbox"/> Information regarding competitive comments concerning SAS provided by John Smith in the Marketing Dept.	Edit Delete
<input type="checkbox"/> 03/13/2012	Edit Delete
The 8-Series cushion tire truck features major enhancements that improve every aspect of lift truck operation. The exclusive System of Active Stability™ (SAS) electronically monitors and controls the lift truck's operations to help reduce the risk of tipovers. And innovative ergonomic design substantially improves operator comfort, performance and productivity.	
<input type="checkbox"/> 01/19/2007	Edit Delete
Environment friendly	

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FLEET TRACKER


LIFT TRUCK GURU

- ✓ Build and Save fleet details
- ✓ Use our modifiable Retail Values or Residual Values to assess current and or future fleet value
- ✓ Track fleet value for insurance purposes
- ✓ "Fleet Tracker" maintains ongoing fleet value, which adjust routinely with quarterly revisions

[View in Excel](#)
PHH Arval Fleet (Total Fleet Value = \$38,159)
FLEET TRACKER

Purchase Date: 03/03/2011
Ownership: Lease
Serial #: 123-456

TOYOTA 8FGCU25
 Type: I.C. Cushion Tire Mast: 3-Stage
 Capacity: 5000 lbs Service Weight: 8000 lbs
 Power: Gasoline




Year: 2011
 Average: \$9,324
 Low Value: \$7,776
 High Value: \$10,872
 Wholesale Value: \$7,459

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Purchase Date: 12/04/2011
Ownership: Lease
Serial #: 987-789

NISSAN CF50
 Type: I.C. Cushion Tire Mast: 3-Stage
 Capacity: 5000 lbs Service Weight: 7940 lbs
 Power: LPG/Gasoline




Year: 2010
 Average: \$8,799
 Low Value: \$6,966
 High Value: \$10,632
 Wholesale Value: \$7,039

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Purchase Date: 05/11/2011
Ownership: Lease
Serial #: 658-874

YALE GC050VX Value
 Type: I.C. Cushion Tire Mast: 3-Stage
 Capacity: 5000 lbs Service Weight: 8621 lbs
 Power: LPG



Year: 2010
 Average: \$8,541
 Low Value: \$6,762
 High Value: \$10,320
 Wholesale Value: \$6,833

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Purchase Date: 01/02/2012
Ownership: Lease
Serial #: 123-456

ONLINE GLOSSARY & HELP MENU

LIFT TRUCK GURU

- ✓ Complete Online Glossary
- ✓ One-Touch Help Menu

Tire Type:	Identifies functional elements as well as common features and structures of lift truck tires. Most common types include: cushion and pneumatic tires.
Transmission Speed F/R:	The number of speeds of a transmission, referenced as Front/Back.
Transmission Type:	Assembly of gears and associated parts by which power is transmitted from the engine to a driving axle.
Transistor Control:	A speed control for operation and reduced battery drain.
Travel Speed, empty:	The maximum speed a lift truck can travel without a load.
Travel Speed w/load:	The maximum speed a lift truck can travel carrying a full load, or rated capacity.
Tread, front:	The distance from the centerline of a front tire to the centerline of its matching tire.
Tread, rear:	The distance from the centerline of a rear tire to the centerline of its matching tire.
Triple Stage:	A telescoping mast, which is comprised of three, connecting masts, same as 3-Stage Mast.
Triplex Mast:	Same as Triple Stage and 3-Stage Mast.
Turning Radius:	The radius of a circle created by outmost projection of a lift truck when the operator has the steering mechanism in the tightest turning position.
Two-Stage Mast:	A telescoping mast that is comprised of two connecting masts: Limited Free Lift (FL) & Full Free Lift (FFL).
Under clearance, frame:	Smallest distance between the wheelbase portion of a lift truck frame and a floor surface.
Under clearance, min.:	Smallest distance between a lift truck and a floor surface.
Value Range:	As an EQGURU header on the Page View report and screen, value range refers to the listing of High and Low values for each year a model was in production. (See High, Low).
Valves:	A hydraulic device that controls fluid flow direction, pressure, or flow rate.
View Similar:	When selected from a model display, this feature will display all models from the database, which are similar to that particular model by EQ Type and capacity range.
Voltage:	The measurement of the force which causes electrical current to flow in a conductor, expressed in volts, examples: 24, 36, 48, 72 & 80 volts.
Wheelbase:	The distance between the front axle and the rear axle of a lift truck.
Wheels:	The numbers of wheels on a standard lift truck, generally designated by the class type.
Wholesale Percentage:	A self-determined percentage entered by a user to calculate a machine's value to utilize in a Wholesale environment. The EQGURU provides Retail Values.
Walkie:	A motorized pallet lift truck with limited lift, which an operator walks with controlling

NEW MODEL INTRODUCTIONS

LIFT TRUCK GURU

- ✓ Forklift introductions displayed by year and quarter
- ✓ Summarized model introductions displaying new model features
- ✓ 24-hour introduction period from the time information is received

2014 First Quarter Model Introductions

▼ Select Year & Quarter

Toyota 3,000 - 6,500 lbs (1ZS) Diesel Models TOYOTA 8FDU25(1ZS)

Type: I.C. Pneumatic Tire Mast: 3-Stage
Capacity: 5000 lbs Service Weight: 7990 lbs
Power: Diesel



General Comments:

Toyota has introduced their new tier IV diesel engine 3,000 - 6,500 lb capacity models. The new models include the new Toyota 1ZS 3-cylinder diesel engine.

Some of the features regarding the new diesel models include:
In addition, the 8-Series small capacity diesel line offers additional benefits including:

> New Load Sensing Power Steering - Provides steering assistance only when needed, reducing demand on the engine and hydraulic system, while increasing fuel efficiency. Combined with the new 1ZS engine, it provides up to a 25 percent fuel savings over the previous engine.

> Automatic Idle-up System (1) - Allows feathering of the hydraulic lift lever under the loaded condition for fast, efficient and smooth load handling.

> "Eco" Mode (2) - An Economy or "Eco" Mode to help improve truck fuel efficiency over the course of the work day with minimum power reduction by optimizing the performance curve of the engine to work conditions.

> Auto Engine off(2) - A programmable Auto Engine Off feature that automatically powers down the lift truck after a user programmable preset amount of time to save both fuel and unnecessary wear and tear on the engine.

8FDU15 - 3,000 lbs capacity
8FDU18 - 3,500 lbs capacity
8FDU20 - 4,000 lbs capacity
8FDU25 - 5,000 lbs capacity
8FDU30 - 6,000 lbs capacity
8FDU32 - 6,500 lbs capacity

S P V R C F i View Similar

☐ 2014

[First Quarter](#)
[Second Quarter](#)
[Third Quarter](#)

☐ 2013

[First Quarter](#)
[Second Quarter](#)
[Third Quarter](#)
[Fourth Quarter](#)

☐ 2012

[First Quarter](#)
[Second Quarter](#)
[Third Quarter](#)
[Fourth Quarter](#)

☐ 2011

[First Quarter](#)
[Second Quarter](#)
[Third Quarter](#)
[Fourth Quarter](#)

Yale 3-Wheel ERP-VC Series YALE ERP030VC

Type: 3-Wheel Rider Mast: 3-Stage
Electric





- ✓ Forklift distributors and salespeople detailed and accurate competitive forklift data.
- ✓ Valuable “tried and true” interactive program to offer their dealers competitive forklift data, internal competitive comments, notes and marketing information
- ✓ Forklift dealers have at their disposal:
 - ✓ Up-to-Date & Accurate Competitive Forklift Data
 - ✓ OEM-Specific Competitive Comments
 - ✓ Powerful Sales Training Tool