

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, NET DELIVERED PRICE to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Clark MODEL C30L

EACH \$ 28,224.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>6,000 lbs. @24" load center</u>
Volts	<u>12 Volt system</u>
Service Weight	<u>9,786 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>815x15 Drive & 650x10 Steer</u>
Tire Type:	<u>Solid Pneumatic</u>
Number of tires Front/Rear	<u>Two Drive & Two Steer</u>
Max. Fork Height, Full Capacity: (in)	<u>6,000 lbs. Base/ 6,000 lbs. cap.@189" W/Solid Pneum</u>
Length to Fork Face: (in)	<u>147"</u>
Width: (in.)	<u>48.7"</u>
Wheelbase (in)	<u>66.9"</u>
Turning Radius: (in)	<u>94.7" outside radius</u>
Gradeability @ 1mph loaded (%)	<u>29.1%</u>
Service Brake Type	<u>Drum & Shoe</u>
Parking Brake Type	<u>Pedal actuated</u>
Engine HP	<u>70.4 H.P.</u>
Transmission Type	<u>Powershift</u>
Fuel Type	<u>LPG fuel tank</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>4,751 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty FlexGuard 36: FG36-12/24/5,000 Hrs.	\$600.00
Option 2	Extended Warranty FlexGuard 48: FG48-12/36/6,000 Hrs.	\$750.00
Option 3	Extended Warranty FlexGuard 60: FG60-12/48/10,000 Hrs.	\$950.00
Option 4	Side shifter with hosing	\$1,587.00
Option 5	Double Aux. Valve and Double Hosing Kit, for Two function attachment.	\$1,117.00
Option 6	Side shifting fork positioner, (requires DAV & DHK) Above	\$1,785.00

OPTION	DESCRIPTION	Price
Option 7	Rear grab handle W/horn button	\$105.00
Option 8	Two Rear view mirrors	\$114.00
Option 9	Combination Rear Lights, Stop, Tail & Back-up	\$180.00
Option 10	Amber Strobe light	\$173.00
Option 11	Audible Back-up alarm Smart	\$158.00
Option 12	One (1) Rear work light	\$153.00
Option 13	Double Aux. Valve & Double Hosing Kit to operate a two function attachment	\$1,285.00
Option 14	Side shifter with hosing kit	\$1,495.00
Option 15	Side shifting Fork positioner, Requires Double Aux. Valve & Double hosing kit ABOVE	\$2,360.00
Option 16		
Option 17		
Option 18		
Option 19		
Option 20		

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, NET DELIVERED PRICE to ordering location.

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MAKE Clark MODEL C35L

EACH \$ 30,389.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>7,000 lbs. cap. @ 24" load center</u>
Volts	<u>12 Volt system</u>
Service Weight	<u>11,014 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>250x15 Drive & 650x10 Steer</u>
Tire Type:	<u>Solid Pneumatic</u>
Number of tires Front/Rear	<u>Two Drive & Two Steer</u>
Max. Fork Height, Full Capacity: (in)	<u>7,000 lbs. Base/ 7,000 lbs. cap. @182" W/O</u>
Length to Fork Face: (in)	<u>151.1"</u> With solid pneumatic, W/O attachment
Width: (in.)	<u>51.8"</u>
Wheelbase (in)	<u>66.9"</u>
Turning Radius: (in)	<u>97.6" outside</u>
Gradeability @ 1mph loaded (%)	<u>26.2%</u>
Service Brake Type	<u>Drum & Shoe</u>
Parking Brake Type	<u>Pedal actuated</u>
Engine HP	<u>70.4 H.P.</u>
Transmission Type	<u>Powershift</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>4,390 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty FlexGuard 36: FG36-12/24/5,000 Hrs.	\$600.00
Option 2	Extended Warranty FlexGuard 48: FG48-12/36/6,000 Hrs.	\$750.00
Option 3	Extended Warranty FlexGuard 60: FG60-12/48/10,000 Hrs.	\$950.00
Option 4	Side shifter with hosing	\$1,587.00
Option 5	Double Aux.Valve and Double Hosing Kit, for two function attachment.	\$1,117.00
Option 6	Sid shifing fork positioner,(requires DAV & DHK) above	\$1,785.00

OPTION	DESCRIPTION	Price
Option 7	Rear grab handle W/horn button	\$105.00
Option 8	Two Rear view mirrors	\$114.00
Option 9	Combination Rear Lights, Stop, Tail & Back-up	\$180.00
Option 10	Amber Strobe light	\$173.00
Option 11	Audible Back-up alarm Smart	\$158.00
Option 12	One (1) Rear work light	\$153.00
Option 13	Double Aux. Valve & Double Hosing Kit to operate a two function attachment	\$1,285.00
Option 14	Side shifter with hosing kit	\$1,495.00
Option 15	Side shifting Fork positioner, Requires Double Aux. Valve & Double hosing kit ABOVE	\$2,360.00
Option 16		
Option 17		
Option 18		
Option 19		
Option 20		

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, NET DELIVERED PRICE to ordering location.

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MAKE Clark

MODEL C40L

EACH \$ 43,844.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>8,000 lbs. @ 24" load center</u>
Volts	<u>12 Volt system</u>
Service Weight	<u>13,367 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>825x15 Drive & 700x12 Steer</u>
Tire Type:	<u>Solid Pneumatic</u>
Number of tires Front/Rear	<u>Two Drive & Two Steer</u>
Max. Fork Height, Full Capacity: (in)	<u>8,000 lbs. Base/ 8,000 lbs. @ 177" W/O attachment</u>
Length to Fork Face: (in)	<u>161.9" & solid Pneumatic tires</u>
Width: (in.)	<u>55.1"</u>
Wheelbase (in)	<u>76.8"</u>
Turning Radius: (in)	<u>111.9" outside</u>
Gradeability @ 1mph loaded (%)	<u>43.3 %</u>
Service Brake Type	<u>Wet Disc Brakes (Std. Warranty 36 Months/10,000 Hrs</u>
Parking Brake Type	<u>Lever actuated</u>
Engine HP	<u>109.9 H.P</u>
Transmission Type	<u>Two Speed/Automatic Forward-REverse</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>8,229 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty FlexGuard 36: FG36-12/24/5,000 Hrs.	\$750.00
Option 2	Extended Warranty FlexGuard 48: FG48-12/36/6,000 Hrs.	\$950.00
Option 3	Extended Warranty FlexGuard 60: FG60-12/48/10,000 Hrs.	\$1,250.00
Option 4	Three stage Upright 189"MFH/93.8:OHL/64.8"FL	\$355.00
Option 5	Three stage Upright 197"MFH/96.5"OHL/67.4"FL	\$450.00
Option 6	Pneumatic AIR Drive & Steer tires DEDUCT	(\$-430.00)

OPTION	DESCRIPTION	Price
Option 7	Two Rear view mirrors	\$87.00
Option 8	Rear Handle grab handle with horn button	\$68.00
Option 9	Rear Combination lights, Brake, tail & back-up	\$264.00
Option 10	One rear work light	\$ 137.00
Option 11	Amber Strobe light	\$158.00
Option 12	Audible back-up alarm	\$158.00
Option 13	Side shifter with single hosing kit	\$1,587.00
Option 14	Double Aux. valve & Double hosing kit for a two function attachment	\$1,326.00
Option 15	Side shifting fork positioner.(requires DAV/DHK)	\$2,365.00
Option 16	Dual Drive Tires (AIR)	\$ 978.00
Option 17	Dual Drive Tires (SOLID)	\$ 1,236.00
Option 18	Enclosed All Weather Cab, including Heater, Dome light, Lockable doors, 2-speed blower & fan	\$3,980.00
Option 19	Factory Order ONLY	
Option 20		

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, NET DELIVERED PRICE to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Clark MODEL C45L

EACH \$ 45,912.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>9,000 lbs. @ 24" load center</u>
Volts	<u>12 Volt system</u>
Service Weight	<u>14,191 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>825x15 Drive & 700x12 Steer</u>
Tire Type:	<u>Solid Pneumatic</u>
Number of tires Front/Rear	<u>Two Drive & Two Steer</u>
Max. Fork Height, Full Capacity: (in)	<u>9,000 lbs. Base/8,800 lbs.cap.@24" load center177"</u>
Length to Fork Face: (in)	<u>121.8"</u>
Width: (in.)	<u>55.1"</u>
Wheelbase (in)	<u>76.8"</u>
Turning Radius: (in)	<u>113.4" outside</u>
Gradeability @ 1mph loaded (%)	<u>39.2 %</u>
Service Brake Type	<u>Wet Disc Brakes, (Std.Warranty 36 Months/10,000 Hrs</u>
Parking Brake Type	<u>Lever actuated</u>
Engine HP	<u>109.9 H.P</u>
Transmission Type	<u>Two Speed/Automatic Forward-Reverse</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>8262 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty FlexGuard 36: FG36-12/24/5,000 Hrs.	\$750.00
Option 2	Extended Warranty FlexGuard 48: FG48-12/36/6,000 Hrs.	\$950.00
Option 3	Extended Warranty FlexGuard 60: FG60-12/48/10,000 Hrs.	\$1,250.00
Option 4	Three stage Upright 189"MFH/93.8"OHL/64.8"FL	\$355.00
Option 5	Three stage Upright 197"MFH/96.5"OHL/67.4"FL	\$450.00
Option 6	Pneumatic AIR Drive & Steer tires DEDUCT	(\$-430.00)

OPTION	DESCRIPTION	Price
Option 7	Two Rear view mirrors	\$87.00
Option 8	Rear Handle grab handle with horn button	\$68.00
Option 9	Rear Combination lights, Brake, tail & back-up	\$264.00
Option 10	One rear work light	\$ 137.00
Option 11	Amber Strobe light	\$158.00
Option 12	Audible back-up alarm	\$158.00
Option 13	Side shifter with single hosing kit	\$1,587.00
Option 14	Double Aux. valve & Double hosing kit for a two function attachment	\$1,326.00
Option 15	Side shifting fork positioner.(requires DAV/DHK)	\$2,365.00
Option 16	Dual Drive Tires (AIR)	\$ 978.00
Option 17	Dual Drive Tires (SOLID)	\$ 1,236.00
Option 18	Enclosed All Weather Cab, including Heater, Dome light, Lockable doors, 2-speed blower & fan	\$3,980.00
Option 19	Factory Order ONLY	
Option 20		

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Clark

MODEL C50SL

EACH \$ 49,548.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>10,000 lbs. @ 24" load center</u>
Volts	<u>12 Volt system</u>
Service Weight	<u>15,887 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>825x15 Drive & 700x12 Steer</u>
Tire Type:	<u>Solid Pneumatic</u>
Number of tires Front/Rear	<u>Two Drive & Two steer</u>
Max. Fork Height, Full Capacity: (in)	<u>10,000 lbs cap base/10,000 lbs@ 177"/@24" load</u>
Length to Fork Face: (in)	<u>127.3"</u> center
Width: (in.)	<u>55.1"</u>
Wheelbase (in)	<u>82.7"</u>
Turning Radius: (in)	<u>119.4"</u>
Gradeability @ 1mph loaded (%)	<u>36.5%</u>
Service Brake Type	<u>Wet Disc, (Std. Warranty 36 Months/10,000 Hrs)</u>
Parking Brake Type	<u>Lever actuated</u>
Engine HP	<u>109.9 H.P.</u>
Transmission Type	<u>Two Speed/Automatic Forward-Reverse</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs.tank</u>
Draw Bar Pull	<u>8,714 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty FlexGuard 36: FG36-12/24/5,000 Hrs.	\$750.00
Option 2	Extended Warranty FlexGuard 48: FG48-12/36/6,000 Hrs.	\$950.00
Option 3	Extended Warranty FlexGuard 60: FG60-12/48/10,000 Hrs.	\$1,250.00
Option 4	Three stage Upright 189"MFH/93.8:OHL/64.8"FL	\$355.00
Option 5	Three stage Upright 197"MFH/96.5"OHL/67.4"FL	\$450.00
Option 6	Pneumatic AIR Drive & Steer tires DEDUCT	(\$-430.00)

OPTION	DESCRIPTION	Price
Option 7	Two Rear view mirrors	\$87.00
Option 8	Rear Handle grab handle with horn button	\$68.00
Option 9	Rear Combination lights, Brake, tail & back-up	\$264.00
Option 10	One rear work light	\$ 137.00
Option 11	Amber Strobe light	\$158.00
Option 12	Audible back-up alarm	\$158.00
Option 13	Side shifter with single hosing kit	\$1,587.00
Option 14	Double Aux. valve & Double hosing kit for a two function attachment	\$1,326.00
Option 15	Side shifting fork positioner.(requires DAV/DHK)	\$2,365.00
Option 16	Dual Drive Tires (AIR)	\$ 978.00
Option 17	Dual Drive Tires (SOLID)	\$ 1,236.00
Option 18	Enclosed All Weather Cab, including Heater, Dome light, Lockable doors, 2-speed blower & fan	\$3,980.00
Option 19	Factory Order ONLY	
Option 20		

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Toyota MODEL 8FGU25
EACH \$ 25,587.00

Specification

The forklift to be furnished under these specifications shall be **diesel powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>5,000 lbs. / Basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>7840 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>700x12 Drive / 600x9 Steer Air</u>
Tire Type:	<u>Air pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>3950 lbs. @ 189" Without Attachments</u>
Length to Fork Face: (in)	<u>103.9"</u>
Width: (in.)	<u>45.3"</u>
Wheelbase (in)	<u>65"</u>
Turning Radius: (in)	<u>87.5" Outside</u>
Gradeability @ 1mph loaded (%)	<u>34%</u>
Service Brake Type	<u>Hydraulic (foot) activated, Drum and Shoe</u>
Parking Brake Type	<u>Pedal Actuated</u>
Engine HP	<u>51</u>
Transmission Type	<u>Powershift</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs.tank</u>
Draw Bar Pull	<u>4250 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment/ Extra Care	See Attachment
Option 2	See Attachment / Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options days after receipt of order (ARO)

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductable
Cost per unit----\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductable , cost per unit----\$999.00

C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature



Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Internal Hosing)	\$586	_____
2. 33 lb. LP Steel Tank	\$169	_____
3. 4 Way Valve (With 3rd & 4th Function Internal Hosing)	\$1,201	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$137	_____
5. Cascade 40" Hang-on Sideshifter (Includes 3rd Function Internal Hosing)	\$1,022	_____
6. Fire Extinguisher	\$115	_____
7. LED Headlights	\$311	_____
8. LED Rear Combination Lights	\$290	_____
9. LED Rear Working Light	\$137	_____
10. Orange Seat Belt	\$59	_____
11. Radiator Screen	\$161	_____
12. Rear Assist Grip with Horn Button	\$105	_____
13. Rear Combination Lights	\$153	_____
14. Rear Side Ring Wheels	\$262	_____
15. Rear Solid Pneumatic Tires - Including Rear Side Ring Wheels	\$803	_____
16. Rear View Mirrors (Left & Right Sides)	\$99	_____
17. Solid Pneumatic Tires - Front	\$545	_____
18. Steering Wheel with Knob	\$20	_____
19. Strobe Light - Yellow	\$237	_____
20. TS15-CASCADE INT. SS/FP (FSV)	\$1,675	_____

** Customer: please signify acceptance of an option by initialing in the space provided.*

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MAKE Toyota MODEL 8FGU30
EACH \$ 28,009.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>6000 lbs. Basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>9270 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>28x9-15 Drive / 6.50x10 steer</u>
Tire Type:	<u>Pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>3950 lbs. @ 189" without attachments</u>
Length to Fork Face: (in)	<u>109.4"</u>
Width: (in.)	<u>48.8"</u>
Wheelbase (in)	<u>66.9</u>
Turning Radius: (in)	<u>92.5"Outside</u>
Gradeability @ 1mph loaded (%)	<u>26%</u>
Service Brake Type	<u>Hydraulic(foot) activated, drums and shoes</u>
Parking Brake Type	<u>Pedal actuated</u>
Engine HP	<u>59</u>
Transmission Type	<u>Powershift</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. LPG tank</u>
Draw Bar Pull	<u>4400 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment/Extra Care	See Attachment
Option 2	See Attachment/ Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options **days after receipt of order (ARO)**

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductable
Cost per unit----\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductable , cost per unit----\$999.00


C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature



Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Internal Hosing)	\$586	_____
2. 33 lb. LP Steel Tank	\$169	_____
3. 4 Way Valve (With 3rd & 4th Function Internal Hosing)	\$1,201	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$137	_____
5. Cascade 42" Hang-on Sideshifter (Includes 3rd Function Internal Hosing)	\$1,272	_____
6. Fire Extinguisher	\$124	_____
7. LED Headlights	\$311	_____
8. LED Rear Combination Lights	\$290	_____
9. LED Rear Working Light	\$137	_____
10. Orange Seat Belt	\$59	_____
11. Radiator Screen	\$161	_____
12. Rear Assist Grip with Horn Button	\$105	_____
13. Rear Combination Lights	\$153	_____
14. Rear Side Ring Wheels	\$262	_____
15. Rear Solid Pneumatic Tires - Including Rear Side Ring Wheels	\$847	_____
16. Rear View Mirrors (Left & Right Sides)	\$99	_____
17. Solid Pneumatic Tires - Front	\$589	_____
18. Steering Wheel with Knob	\$20	_____
19. Strobe Light - Yellow	\$237	_____
20. TS15-CASCADE INT. SS/FP (FSV)	\$1,863	_____

** Customer: please signify acceptance of an option by initialing in the space provided.*

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Toyota MODEL 8FGU32

EACH \$ 29,135.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>6500 lbs. basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>9500 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>28x9-15 Drive / 6.50 x 10 Steer</u>
Tire Type:	<u>Pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>6500 lbs. @ 187" without attachments</u>
Length to Fork Face: (in)	<u>110.2"</u>
Width: (in.)	<u>48.8"</u>
Wheelbase (in)	<u>66.9"</u>
Turning Radius: (in)	<u>93.3" outside</u>
Gradeability @ 1mph loaded (%)	<u>26%</u>
Service Brake Type	<u>Hydraulic(foot) activated, Drums and Shoes</u>
Parking Brake Type	<u>Pedal actuated</u>
Engine HP	<u>59</u>
Transmission Type	<u>Powershift</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>4400 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment / Extra Care	See Attachment
Option 2	See Attachment / Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options **days after receipt of order (ARO)**

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductible
Cost per unit---\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductible , cost per unit---\$999.00

C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductible, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductible, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature

John Smith

Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Internal Hosing)	\$586	_____
2. 33 lb. LP Steel Tank	\$169	_____
3. 4 Way Valve (With 3rd & 4th Function Internal Hosing)	\$1,201	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$137	_____
5. Cascade 42" Hang-on Sideshifter (Includes 3rd Function Internal Hosing)	\$1,272	_____
6. Fire Extinguisher	\$124	_____
7. LED Headlights	\$311	_____
8. LED Rear Combination Lights	\$290	_____
9. LED Rear Working Light	\$137	_____
10. Orange Seat Belt	\$59	_____
11. Radiator Screen	\$161	_____
12. Rear Assist Grip with Horn Button	\$105	_____
13. Rear Combination Lights	\$153	_____
14. Rear Side Ring Wheels	\$262	_____
15. Rear Solid Pneumatic Tires - Including Rear Side Ring Wheels	\$847	_____
16. Rear View Mirrors (Left & Right Sides)	\$99	_____
17. Solid Pneumatic Tires - Front	\$589	_____
18. Steering Wheel with Knob	\$20	_____
19. Strobe Light - Yellow	\$237	_____
20. TS15-CASCADE INT. SS/FP (FSV)	\$1,863	_____

** Customer: please signify acceptance of an option by initialing in the space provided.*

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Toyota MODEL 8FG35U
EACH \$ 42,407.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>8000 lbs. basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>12570 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>250x15 Drive / 7x12 Steer</u>
Tire Type:	<u>Pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>7700 lbs. @ 187" without attachments</u>
Length to Fork Face: (in)	<u>115.2"</u>
Width: (in.)	<u>53.1"</u>
Wheelbase (in)	<u>74.8"</u>
Turning Radius: (in)	<u>103"Outside</u>
Gradeability @ 1mph loaded (%)	<u>42%</u>
Service Brake Type	<u>Hydraulic (foot operated) Drums and Shoes</u>
Parking Brake Type	<u>Hand type</u>
Engine HP	<u>87</u>
Transmission Type	<u>Automatic w/phase type 2 stator torque convertor</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>7900 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment / Extra Care	See Attachment
Option 2	See Attachment / Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options days after receipt of order (ARO)

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductible
Cost per unit----\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductible , cost per unit----\$999.00

C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductible, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductible, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature



Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Hosing)	\$798	_____
2. 4 Way Valve (With 3rd & 4th Function Hosing)	\$2,253	_____
3. 43.5 lb. LP Steel Tank	\$181	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$134	_____
5. Cascade 46" Sideshifter (Includes 3rd Function Hosing)	\$1,935	_____
6. Dual Drive Tires	\$962	_____
7. SIDSHIFT FORK POSITIONER (Requires #2. 4 way valve)	\$2,365	_____
8. Fire Extinguisher (Mounted on rear Overhead Guard Leg)	\$71	_____
9. LED Headlights	\$305	_____
10. LED Rear Combination Lights	\$337	_____
11. LED Rear Working Light	\$337	_____
12. Orange Seat Belt	\$57	_____
13. Rear Assist Grip with Horn Button	\$84	_____
14. Rear Combination Lights	\$119	_____
15. Rear Side Ring Wheels	\$266	_____
16. Rear View Mirrors (Left & Right Sides)	\$28	_____
17. Solid Pneumatic Drive Tires	\$615	_____
18. Solid Pneumatic Steer Tires	\$615	_____
19. Steering Wheel with Knob	\$14	_____
20. Strobe Light - Yellow	\$114	_____

* Customer: please signify acceptance of an option by initialing in the space provided.

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Toyota MODEL 8FG40U

EACH \$ 43,709.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>9000 lbs. basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>13380 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>250x15 Drive / 7x12 Steer</u>
Tire Type:	<u>Pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>8800 lbs. @ 187" without attachments</u>
Length to Fork Face: (in)	<u>117.3"</u>
Width: (in.)	<u>53.1"</u>
Wheelbase (in)	<u>74.8"</u>
Turning Radius: (in)	<u>104.5"</u>
Gradeability @ 1mph loaded (%)	<u>38%</u>
Service Brake Type	<u>Hydraulic (foot operated) Drums and Shoes</u>
Parking Brake Type	<u>Hand Type</u>
Engine HP	<u>87</u>
Transmission Type	<u>Automatic w/phase type 2 stator torque converter</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>7900 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment / Extra Care	See Attachment
Option 2	See Attachment / Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options days after receipt of order (ARO)

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductable
Cost per unit---\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductable , cost per unit---\$999.00

C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature



Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Hosing)	\$798	_____
2. 4 Way Valve (With 3rd & 4th Function Hosing)	\$2,253	_____
3. 43.5 lb. LP Steel Tank	\$181	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$134	_____
5. Cascade 46" Sideshifter (Includes 3rd Function Hosing)	\$1,935	_____
6. Dual Drive Tires	\$962	_____
7. SIDSHIFT FORK POSITIONER	\$2,365	_____
8. REAR SIDE RING WHEELS	\$266	_____
9. Fire Extinguisher (Mounted on rear Overhead Guard Leg)	\$71	_____
10. LED Headlights	\$305	_____
11. LED Rear Combination Lights	\$337	_____
12. LED Rear Working Light	\$337	_____
13. Orange Seat Belt	\$57	_____
14. Rear Assist Grip with Horn Button	\$84	_____
15. Rear Combination Lights	\$119	_____
16. Rear View Mirrors (Left & Right Sides)	\$28	_____
17. Solid Pneumatic Drive Tires	\$615	_____
18. Solid Pneumatic Steer Tires	\$615	_____
19. Steering Wheel with Knob	\$14	_____
20. Strobe Light - Yellow	\$114	_____

* Customer: please signify acceptance of an option by initialing in the space provided.

Item # 3 – Purchase of a new Solid/Pneumatic Tired Forklift (Propane Powered) 6,000 to 10,000 lb. capacity, per specification, **NET DELIVERED PRICE** to ordering location.

If bidding multiple makes or models, make copies of this pricing sheet and submit it with your bid.

MAKE Toyota MODEL 8FG45U

EACH \$ 47,284.00

Specification

The forklift to be furnished under these specifications shall be **propane powered**, have the minimum load capacity of 6,000 lbs and not more than 10,000 lbs at 24-inch fork face to load center of gravity. This unit shall be designed for outdoors use with approximate 48" forks has the axle capacity and suspension stability to carry and lift capacity loads on uneven terrain. This unit shall be a sit down model. It shall be a complete hi-visibility three (3) stage one-man operating unit with all foot and hand controls, instruments and gauges conveniently grouped and located at the operator station, easily accessible to the operator, allowing full visibility front and rear.

Vendor must complete the following for consideration of acceptable make and model.

Load Capacity: lbs	<u>10,000 lbs. basic capacity @ 24" load center</u>
Volts	<u>12 volt system</u>
Service Weight	<u>14580 lbs.</u>
Wheels: Front/Rear: (x=driven)	<u>300x15 Drive / 7x14 Steer</u>
Tire Type:	<u>Pneumatic</u>
Number of tires Front/Rear	<u>Two / Two</u>
Max. Fork Height, Full Capacity: (in)	<u>9300 lbs. @ 187" without attachments</u>
Length to Fork Face: (in)	<u>122.4"</u>
Width: (in.)	<u>57.1"</u>
Wheelbase (in)	<u>78.7"</u>
Turning Radius: (in)	<u>108.5"</u>
Gradeability @ 1mph loaded (%)	<u>34%</u>
Service Brake Type	<u>Hydraulic (foot operated) Drums and Shoes</u>
Parking Brake Type	<u>Hand Type</u>
Engine HP	<u>87</u>
Transmission Type	<u>Automatic w/phase type 2 torque converter</u>
Fuel Type	<u>LPG</u>
Fuel Capacity	<u>33 lbs. tank</u>
Draw Bar Pull	<u>7900 lbs.</u>

List any vendor-recommended options. Use additional sheets if necessary.

OPTION	DESCRIPTION	Price
Option 1	Extended Warranty See Attachment / Extra Care	See Attachment
Option 2	See Attachment / Optional Equipment	See Attachment
Option 3		
Option 4		
Option 5		
Option 6		

Please submit a complete parts and options list with detailed pricing information for each make/model your company would be willing to provide. Please indicate below the percentage (%) discount off Manufacturers Suggested Retail Price (MSRP) for all forklift options available in your data book or pricing guides.

% discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 10%

Note: We try to stock most common models and options.

Delivery will be made Variable/depending on Options **days after receipt of order (ARO)**

Delivery will vary depending on model and options required. Also, when order placed.

Standard Warranty: Provide a description below of the standard warranty for the unit. Indicate the coverage period and what is covered under the warranty. *A copy of standard warranty coverage should be included with bid response.*

Please see attached Factory Warranty.

First Twelve (12) Months or 2,000 hours, Parts and Labor for any Defective Materials and Workmanship. Second Twelve (12) Months, Through Twenty-Four or 4,000 hours Parts and Labor for Major Components.

Extended Warranty: Provide a description below of the extended warranty offered for the unit. Indicate the coverage period and what is covered under the warranty.

Optional Extended Warranty

A. Twenty-four Months Unlimited Hours Carriage to counter weight, \$100.00 Deductable
Cost per unit----\$403.00

B. Thirty-six (36) Months or 6,000 Hours, Carriage to counter weight
\$100.00 Deductable , cost per unit----\$999.00

C. Forty-eight (48) Months or 8,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit \$1,126.00

D. Sixty (60) Months or 10,000 hours, Carriage to counter weight
\$100.00 Deductable, Cost per unit---\$1,503.00

Company Name

Forklifts of Central Mo., Inc.

Signature



Optional Equipment
(not included in this Quotation)

<u>Item</u>	<u>Price</u>	<u>Accepted*</u>
1. 3 Way Valve (With 3rd Function Hosing)	\$798	_____
2. 4 Way Valve (With 3rd & 4th Function Hosing)	\$2,253	_____
3. 43.5 lb. LP Steel Tank	\$181	_____
4. Adjustable Volume Back-up Alarm (Smart Alarm)	\$134	_____
5. Cascade 46" Sideshifter (Includes 3rd Function Hosing)	\$1,935	_____
6. Dual Drive Tires	\$1,117	_____
7. SIDSHIFT FORK POSITIONER (Requires #2. 4 way valve)	\$2,365	_____
8. Fire Extinguisher (Mounted on rear Overhead Guard Leg)	\$71	_____
9. LED Headlights	\$305	_____
10. LED Rear Combination Lights	\$337	_____
11. LED Rear Working Light	\$337	_____
12. Orange Seat Belt	\$57	_____
13. Rear Assist Grip with Horn Button	\$84	_____
14. Rear Combination Lights	\$119	_____
15. Rear Side Ring Wheels	\$266	_____
16. Rear View Mirrors (Left & Right Sides)	\$28	_____
17. Solid Pneumatic Drive Tires	\$977	_____
18. Solid Pneumatic Steer Tires	\$977	_____
19. Steering Wheel with Knob	\$14	_____
20. Strobe Light - Yellow	\$114	_____

* Customer: please signify acceptance of an option by initialing in the space provided.