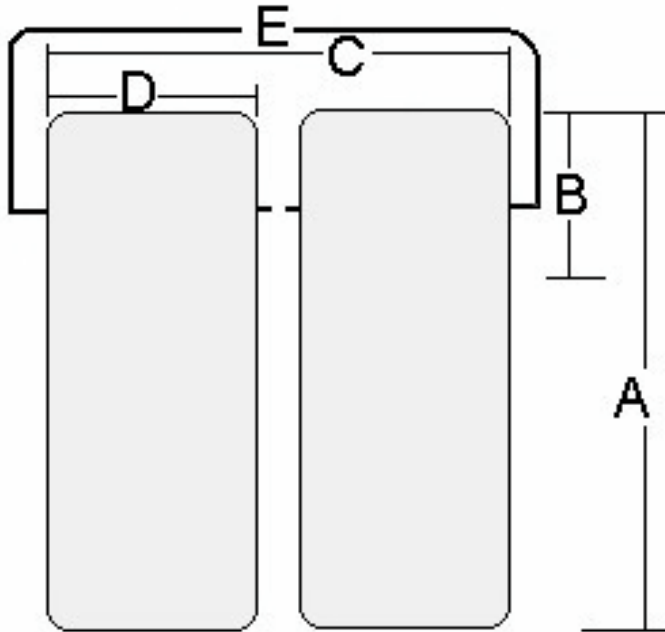




## LT Truck, Truck, Offroad Forklift (Dual Mount)



**Please complete all information**

1)  
Tire Size: \_\_\_\_\_  
( Example – 7.00-12 \*\* 235/85R16  
23 x 8.50 x 9 )

2)  
Tread Type:

	RIB
	MED. LUG
	DEEP LUG
	SMOOTH
OTHER	

3)  
Wire diameter  
of cross chain  
wanted :

	.177 or 11/64
	.218 or 7/32
	.281 or 9/32
	.312 or 5/16
OTHER	

### FRONT TIRE

### REAR TIRE

- 4)
- “A” Overall Diameter (height) of tire = \_\_\_\_\_ inches      = \_\_\_\_\_ inches
- “B” Side Wall height, rim to shoulder = \_\_\_\_\_ inches      = \_\_\_\_\_ inches
- “C” Width of **BOTH** Tires combined = \_\_\_\_\_ inches      = \_\_\_\_\_ inches
- “D” Tread Width of either tire = \_\_\_\_\_ inches      = \_\_\_\_\_ inches
- “E” Width of cross chain wanted = \_\_\_\_\_ inches      = \_\_\_\_\_ inches  
( SIDE CHAIN WILL HANG DOWN THE SIDE WALL  
APPROX. 1/2 “ FARTHER THAN CROSS CHAIN ON EACH SIDE )

5) Type of equipment: \_\_\_\_\_

6) Drive tire or Steering tire: \_\_\_\_\_

7) Clearance Considerations ? \_\_\_\_\_

**PREFIT CHAIN PRIOR TO USE AS CHAIN MAY NEED SLIGHT MODIFICATION FOR PROPER FITMENT IE.: You may need to cut side chain off or remove cross chain if to long**

Your Company Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Phone # \_\_\_\_\_

For technical information call 1-503-614-9664 return fax to 1-503-614-8812