

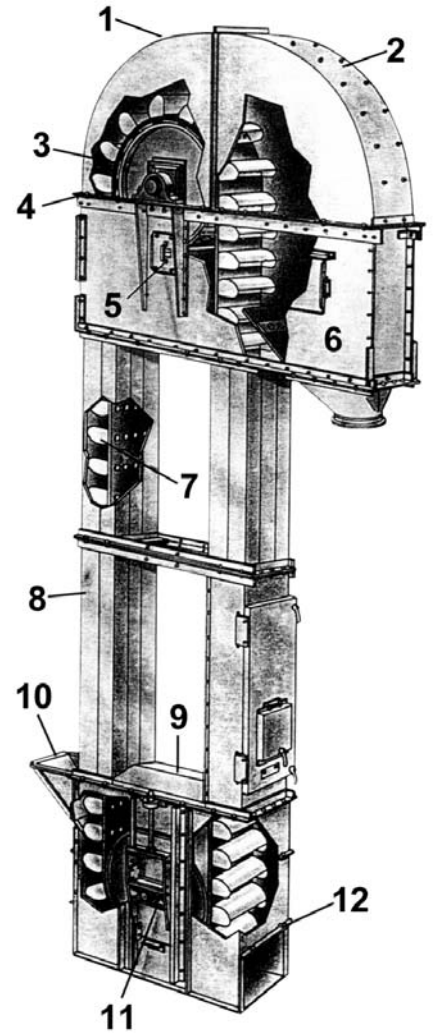
# Bucket Elevator Questionnaire

## Fill in and Fax to: (972)735-8896

### CLIENT INFORMATION

Company: \_\_\_\_\_ Contact: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Ref: \_\_\_\_\_ Location: \_\_\_\_\_  
 Email: \_\_\_\_\_

1. Current Bucket Size: \_\_\_\_\_
2. Current Bucket Style: \_\_\_\_\_
3. Bucket Manufacturer: \_\_\_\_\_
4. Bucket Spacing on Belt: \_\_\_\_\_
5. Number of Bucket Rows: \_\_\_\_\_
6. Product Being Elevated: \_\_\_\_\_
7. Product Density: \_\_\_\_\_
8. Moisture: \_\_\_\_\_
9. Oil or Fat Content: \_\_\_\_\_
10. Particle Size: \_\_\_\_\_
11. Product Temperature: \_\_\_\_\_
12. Head Pulley Diameter: \_\_\_\_\_
13. Head Pulley Width: \_\_\_\_\_
14. Head Shaft Diameter: \_\_\_\_\_
15. Head Shaft RPM: \_\_\_\_\_
16. Motor Horsepower: \_\_\_\_\_
17. Boot Pulley Diameter: \_\_\_\_\_
18. Feed Inlet, Up or Down Leg: \_\_\_\_\_
19. Feed Inlet, Opening Width: \_\_\_\_\_
20. Bucket Elevator Manufacturer: \_\_\_\_\_
21. Required Capacity: \_\_\_\_\_
22. Current Capacity: \_\_\_\_\_



- |   |                                     |
|---|-------------------------------------|
| 1. Up-Leg Bonnet                                    | 7. Elevator Belt and Buckets        |
| 2. Down-Leg Discharge Bonnet w/ Internal Wear Liner | 8. Elevator Leg Casing and Trunking |
| 3. Head Shaft and Bearing                           | 9. Boot Section                     |
| 4. Head Section                                     | 10. Up-Leg Inlet Hopper             |
| 5. Pulley Lagging Inspection Door                   | 11. Boot Shaft and Take-Up Bearing  |
| 6. Discharge Throat and Throat Wiper                | 12. Boot Clean-Out Slide            |

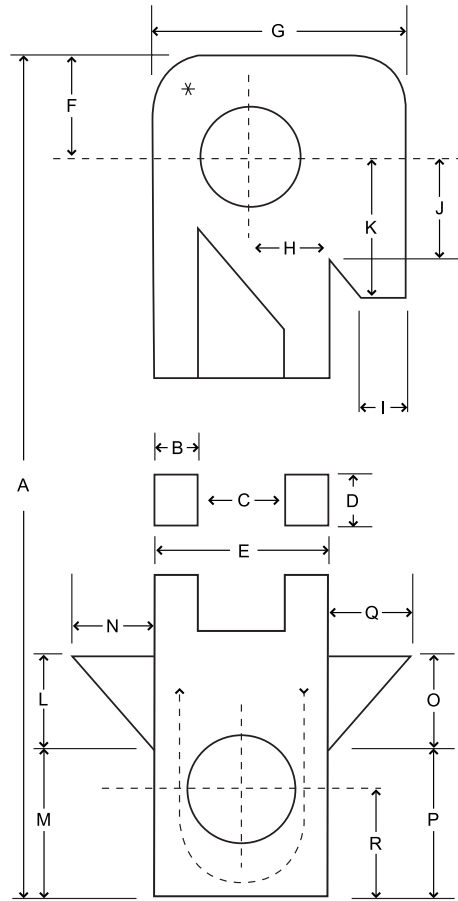
**Call: 1-800-527-0657 or Visit Us Online at: [www.maxilift.com](http://www.maxilift.com)**

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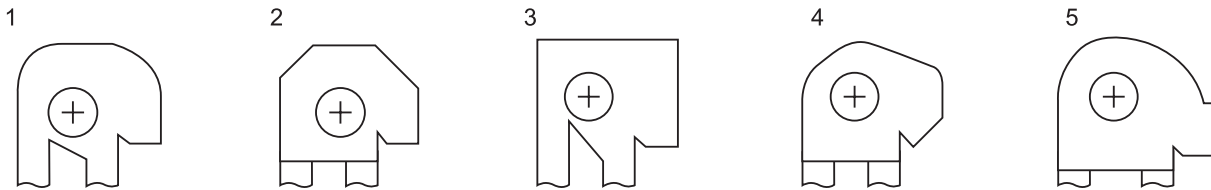
# Bucket Elevator Questionnaire

## Fill in and Fax to: (972)735-8896

- A. Height of Elevator: \_\_\_\_\_
- B. Depth of Leg Casing: \_\_\_\_\_
- C. Spacing Between Leg Casing: \_\_\_\_\_
- D. Height of Leg Casing: \_\_\_\_\_
- E. Overall Width of Elevator: \_\_\_\_\_
- F. Height from Head Shaft to Bonnet: \_\_\_\_\_
- G. Depth of Bonnet: \_\_\_\_\_
- H. Width from Head Shaft to Leg Casing: \_\_\_\_\_
- I. Diameter of Discharge Spout: \_\_\_\_\_
- J. Distance from Head Shaft Centerline Down to Top of Discharge Throat: \_\_\_\_\_
- K. Distance from Head Shaft Centerline Down to Discharge Spout: \_\_\_\_\_
- L. Height of Up Leg Inlet Hopper: \_\_\_\_\_
- M. Height from Bottom of Elevator to Bottom of Up Leg Inlet Hopper: \_\_\_\_\_
- N. Depth of Up Leg Inlet Hopper: \_\_\_\_\_
- O. Height of Down Leg Inlet Hopper: \_\_\_\_\_
- P. Height from Bottom of Elevator to Bottom of Down Leg Inlet Hopper: \_\_\_\_\_
- Q. Depth of Down Leg Inlet Hopper: \_\_\_\_\_
- R. Height from Bottom of Elevator to Boot Shaft: \_\_\_\_\_



### CIRCLE HEAD SHAPE:



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