

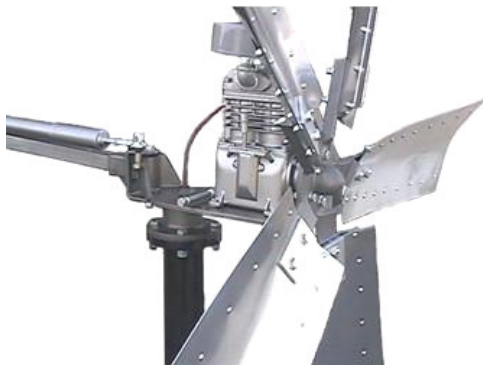
The better alternative to the old fashioned water pumping windmill



**AIRLIFT 1 H.O. Stainless Windmill:**

**\$4,095.00**

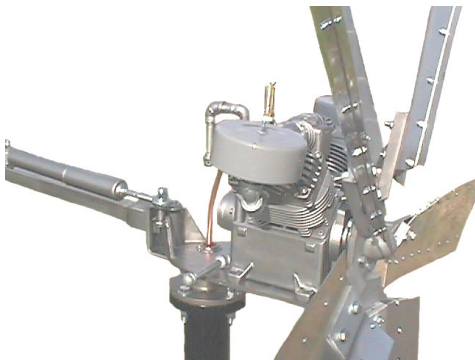
- 9' Blade span
- Cast Stainless steel main frame, hub and tail
- 2 Cylinder Lindsay Industrial Compressor
- 200' X 1/2" Polyethylene Air Line
- AT Air Injection Pump
- 315' Maximum lift From the static water level.
- Up to 10 gallons per minute.
- Net weight: 225 lbs. Gross weight: 275 lbs.



**AIRLIFT Quad Stainless Windmill:**

**\$4,895.00**

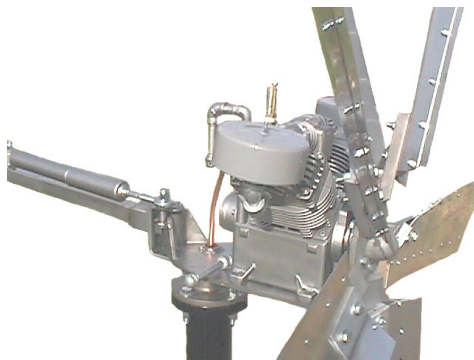
- 10' Blade span
- Cast Stainless steel main frame, hub and tail
- 4 Cylinder Lindsay Industrial Compressor
- 200' X 5/8" Polyethylene Air Line
- AT Air Injection Pump
- 315' Maximum lift From the static water level.
- Up to 20 gallons per minute.
- Net weight: 270 lbs. Gross weight: 320 lbs.



**AIRLIFT Quad H.O. Stainless Windmill:**

**\$5,495.00**

- 10' Blade span
- Cast Stainless steel main frame, hub and tail
- 4 Cylinder Lindsay Industrial Compressor
- 200' X 5/8" Polyethylene Air Line
- AT Air Injection Pump
- 315' Maximum lift From the static water level.
- Up to 30 gallons per minute.
- Net weight: 275 lbs. Gross weight: 325 lbs.



**Tower options**

Standard Tower: 17' Tall, 2 1/2" steel pipe, 3 way trussed with 1/2" cold rolled steel. **\$1,695.00**  
 Net weight: 175 lbs. Ship length 21'.

Folding Tower: 22' Tall, 3" steel pipe, 3 way trussed with 5/8" cold rolled steel. **\$2,495.00**  
 Net weight: 445 lbs. Ship length 26'.

(Airlift Towers are free standing)