

AEROTANK

Remote-Controlled Electric Tug
for Airplanes and Helicopters.



Flight safety starts
on the ground.

AEROMOB
HELICOPTER PARTS INDUSTRY

Designed to move **airplanes** **and helicopters** weighing up to 10 tons with **precision** and **safety**.



A sudden jolt, a blind spot, or an imprecise maneuver can cause damage to the aircraft, operational delays, and avoidable costs.

AEROTANK transforms this critical stage into a simple, quiet, and safe operation.



AIRPLANES AND HELICOPTERS

One single piece of equipment for different types of aircraft.



UP TO 10,000 KG

Tows aircraft weighing up to 10 tons.



100% ELECTRIC

No fuel, no hydraulic systems, and no noise.



REMOTE CONTROL

Greater freedom and full visibility during maneuvering.





**Your reputation was built
with years of care.**

It shouldn't depend on improvised,
outdated, or unreliable equipment.



+1,000 civilian and military operators
use AEROMOB equipment worldwide.

**More Visibility.
More Precision.
Less Risk.**



Remote Control

The operator is not tied to a handlebar or fixed position during maneuvering.

They can monitor:

- Wing tips;
- Helicopter rotor blade tips;
- Tail rotor;
- Hangar doors;
- Nearby equipment and aircraft.





Rubber Track Traction

The rubber tracks provide excellent grip on smooth, wet, or uneven surfaces. The result is firm, smooth, and precise movement, even during tight maneuvers or when crossing rails.



Progressive Acceleration

Starts and stops are smooth and controlled, with no sudden jolts. This reduces stress on the landing gear and helps protect the aircraft structure throughout the entire maneuver.

The quick-change system allows the AEROTANK to be configured for different types of aircraft.



Universal Cradle for Skid-Equipped Helicopters

Allows the same tug to move a wide range of helicopters equipped with skid landing gear.



Universal Cradle for wheeled landing gear

Designed for airplanes and helicopters equipped with wheeled landing gear.

Allows the aircraft to be fully connected to the tug remotely, with no manual intervention required.

The cradle also features a practical adjustment system that securely holds the wheel in place, minimizing play during maneuvering.





Smart proximity charging

The operator drives the AEROTANK to the charging base, and charging starts automatically.

No need to:

- Bend down;
- Connect cables;
- Handle plugs;
- Press buttons;
- Perform manual charging procedures.

The remote control can also be placed on the equipment to start its own proximity charging.

Low profile

The advanced battery system allows the AEROTANK to maintain an extremely low profile.

This reduces the risk of interference with:

- Antennas;
- Sensors;
- FLIR cameras;
- Cargo hooks;
- Fairings;
- Pods;
- Mission equipment.



App monitoring.

Monitor from your smartphone:

- Battery level;
- Usage history;
- Operating hours;
- Operational alerts;
- Weight overload alerts;
- Maintenance information.



ACTIVE SAFETY AT EVERY STAGE

The equipment protects the operation even in unexpected situations.

Automatic stop in case of signal loss

If interference, low battery, remote control shutdown, or communication failure occurs, the system automatically stops traction.

Key specifications

- For airplanes and helicopters
- Capacity up to 10,000 kg
- Remote-controlled operation
- Rubber track traction
- 100% electric system
- No electro-hydraulic systems
- Automatic proximity charging
- App monitoring



ONE PERSON. TOTAL CONTROL. LESS RISK.

More safety.
Greater operational availability.
More protection for the aircraft.

Your operation is ready for
this standard. The next step is yours.

**Talk to AEROMOB and find
the ideal configuration
for your operation.**

Use the same tug for both your **HELICOPTER** and your **AIRPLANE!**

▶ For aircraft up to **10.000KG**



The **WORLD'S LEADING OPERATORS** use **AEROMOB** equipment



GET A QUOTE:

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