

AEROMOB

BELL 429 GROUND HANDLING WHEELS (SKI FRONT)

P/N:AM-HDM-429F

DESCRIPTIVE _____

Ground Handling Wheels, double type, for installation on the skis of an Bell 429 helicopter. The HARDMOB 429 equipment has the function of suspending the aircraft from the ground and making it possible to move the landed helicopter.

Equipment with highly reliable mechanical drive, free from hydraulic systems / leaks and dependence on batteries. Force multiplier system that allows for light and safe leverage.

429 Ground Handling Wheels

- High durability epoxy painting;
- Built to eliminate unnecessary twisting efforts on the skis lock pins;
- Product with full assistance and availability of spare parts;
- Built in accordance with NBR8400, NBR10474 and NBR6171;
- All equipment with 1 Year Warranty;
- Registered ® and branded equipment by INPI - National Institute of Industrial Property and by WIPO - World Intellectual Property Organization

DIFFERENTIALS _____

- Fast and light lifting action;
- Quick and practical fitting in the ski;
- Rolling movement on the ground lighter than traditional systems;
- Skis higher than the ground, allowing movement on terrain with a certain irregularity / inclination. Thus preventing drag on the ground and damage to the ski (consult us for more details);
- Robust and highly reliable construction;
- Compact equipment, allowing transportation inside the aircraft's luggage compartment;
- Low maintenance and free of leaks from hydraulic systems;
- State-of-the-art equipment, compatible with the level of your operation

INCLUDED ITEMS _____

- 2 Ground Handling Wheels (1 PAIR)
- 2 levers bar with locking system

TECHNICAL SPECIFICATIONS _____

- Built in Duralumin and steel with Molybdenum alloy to withstand high loads, being compact and light;
- Stainless steel screws, pins and miscellaneous;
- Aeronautical tires of 100 psi;