AeroShift

Motorized Installation Kit for small and medium sized aerial cameras and the AeroStab-3 Platform to be build in a Cessna 172

- x No Hole in the Aircraft
- x Enables Aircraft Charter
- x Quick Installation
- x Security for the Camera
- x For any Cessna 172
- x “Pack and Fly” - Solution

AeroShift is a perfect solution to make a complete Aerial Surveying Set transportable. It fits in any Cessna 172 and can be installed within some minutes. The aircraft needs not any hole for the camera. This enables to rent any Cessna 172, replace the luggage door and fix the AeroShift with 4 screws. For starting and landing camera and platform are save inside the cabin. Reaching the mission area, the motor moves the equipment out.

AeroShift can be controlled in the near future by AeroTopoL FMS, this makes the package handsome and extremely flexible. Never before, the preparation of a mission was so fast and easy.

By that, AeroShift, AeroStab and AeroTopoL support the pilot being a operator in same time.

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Technical Data: AeroShift

Weight and Dimension

- Total Weight: 14 kg
- Width 730 * 350 mm
- Height 500 mm
- Shiftdistance 330 mm

Power

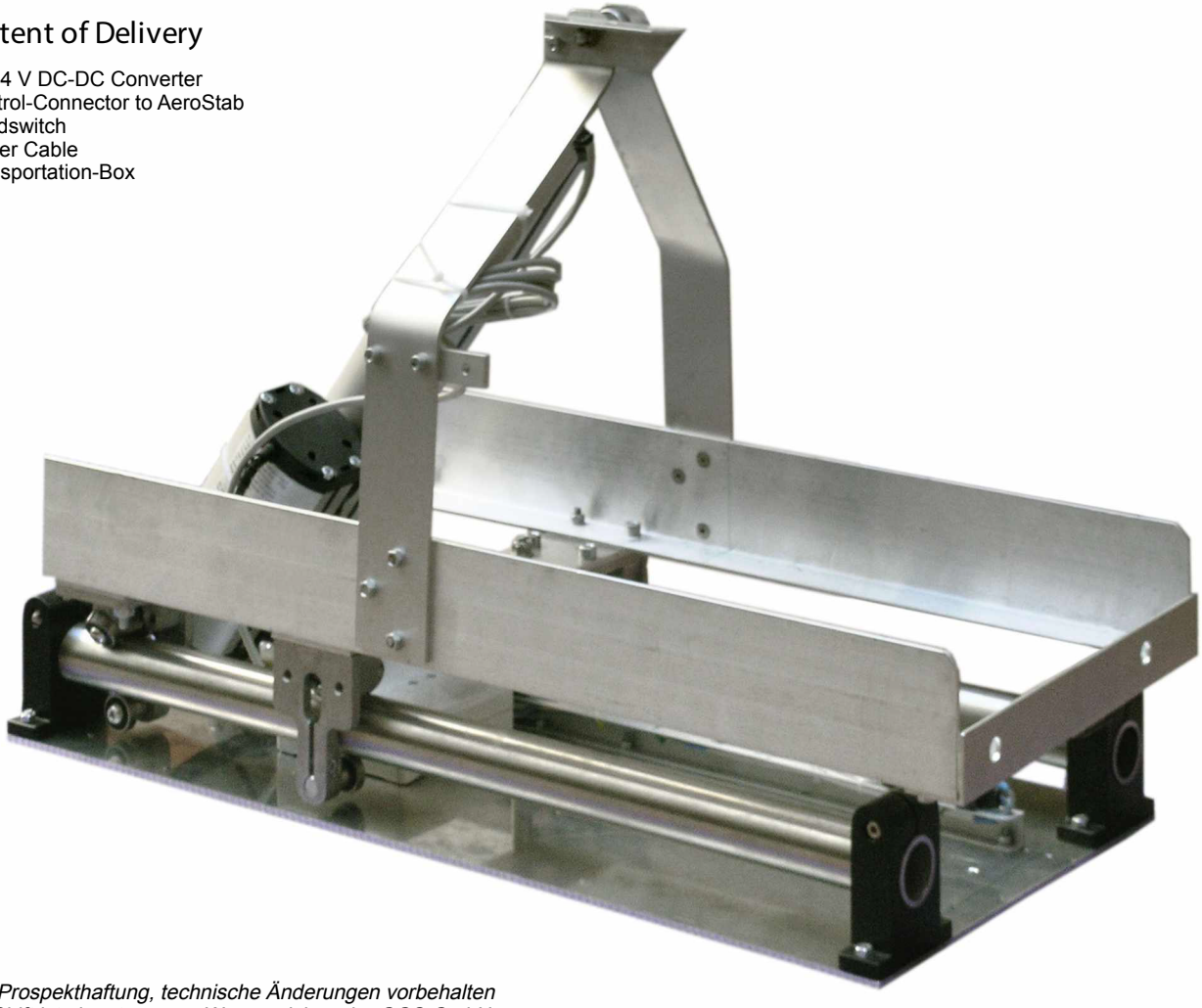
- 12 V DC
- Maximum 1 A

Features

- Move In/Out
- Control by AeroTopoL
- 4-point fixing
- Replaces the luggage door completely

Content of Delivery

- 12-24 V DC-DC Converter
- Control-Connector to AeroStab
- Handswitch
- Power Cable
- Transportation-Box



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MRRGLOBAL TECHNOLOGIES

www.globalmrr.com
info@globalmrr.com
1617 North Flagler Drive, Suite 404
Palm Beach, FL 33407 USA
Phone:- +1 561 318 2928