

# NORDIC AEROWASH 12 000

## KEY BENEFITS

- Reduces the need for personnel
- Reduces maintenance ground time
- Safe washing with sensor protection
- Protects the aircraft from damage caused by manual wash
- Can also be used as working platform

## TECHNICAL INFORMATION

- Washing speed: 15 meters per minute
- Propulsion speed: 0 - 55 meters per minute
- Dimensions: Length = 5.5 meters, Width = 3.8 meters, Height = 4.4 meters
- Fully extended height = 14.2 meters (can be tailored)
- Main power source: Perkins diesel engine 82 hp
- Elevation range of brushes: 14 meters
- Weight: Total 15 tons, net 10 tons
- Rotation degree: The articulating arm will allow for up to 462 degrees of boom and brush rotation



The Nordic Aerowash 12 000 washes a wide-bodied aircraft in a cost-effective and completely safe way. This robot is capable of washing the top of a wide-bodied aircraft with the operator controlling it from a cabin. The Nordic Aerowash 12 000 reduces the need for manual labor in the washing process significantly.

The mobile Nordic Aerowash 12 000 operates around the aircraft with precision. It is equipped with sensors for safe washing. The lift maintains stability even when extended to its maximum capacity of 12 meters. Therefore, Nordic Aerowash 12 000 can also be used as a working platform when not performing aircraft washing.

The Nordic Aerowash 12 000 comes with a customized washing concept, implementation and training.

**For more information, please contact:**

**Nordic**  
GROUND SUPPORT EQUIPMENT

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