

T30/W30 Tethered Facade Cleaning System

Project Brief

English technical reference prepared from the Chinese product document. Legacy contact details have been removed. Numeric values marked [verify] require confirmation before ordering or operation.

PROJECT OVERVIEW

A coordinated system comprising the T30 aircraft, W30 ground tethered power supply, automatic cable management, cleaning payload and ground control for glass facades, high-rise exteriors and urban complexes.

KEY PROJECT DATA

1. W30 rated ground tether output: 30 kW. Tether length: 100 m. The actual operating envelope is project-specific.
2. Continuous power and automatic cable management support prolonged hovering and facade operations.
3. Cleaning payload, water circuit, ground station, data link and safety scheme can be configured by project.
4. Final configuration depends on building height, facade material, wind, water and power supply, pedestrian control and local regulations.

PROJECT NOTE

This document supports preliminary project discussion and does not replace the final technical agreement, site safety assessment or delivery specification.

Business enquiries

Product selection · Project enquiries · Technical support

T30-W30



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