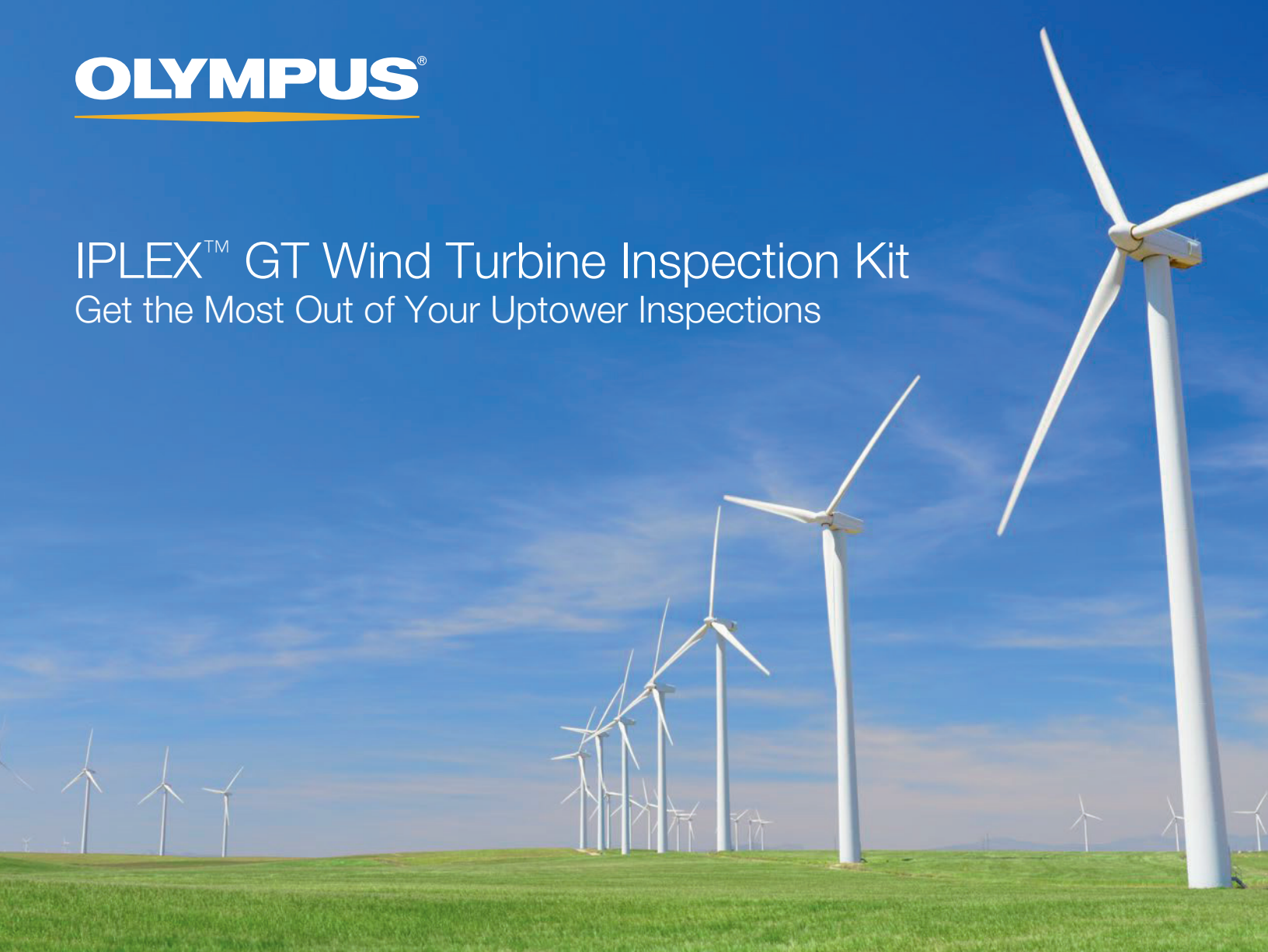


IPLEX™ GT Wind Turbine Inspection Kit Get the Most Out of Your Uptower Inspections



Featuring a bright videoscope and a vivid 8-inch monitor that displays brilliant images, the IPLEX GT Wind Turbine Inspection Kit provides everything you need to inspect gearboxes with accurate results.

IPLEX GT Wind Turbine Inspection Kit
(Available in 4 mm and 6 mm diameters)

- IPLEX GT 2 m (6.6 ft) long videoscope
- AT120D/NF oil clearing tip adaptor
- 2 rechargeable batteries with external charger
- USB-adaptor for wireless live image sharing
- Ruggedized, all-weather protective carrying case



Contact your Olympus sales representative for more information.

www.olympus-ims.com

Up to the Challenge of Wind Turbine Inspections

Get More Out of Your Inspections

Advanced video functions make your inspections fast and efficient. Capture still images during a video recording, and bookmark key moments in the inspection video.

A separate monitor and controller enable you to position the videoscope for maximum comfort during long inspections. The large monitor leaves plenty of room to display both your inspection image and quick control buttons. Most functions can be controlled using the touch screen, including the articulation.

See the Difference

Our exclusive oil clearing tip adaptors reduce cleaning time during inspections. Grooves on the edge of the tip use capillary action to draw oil away from the lens for a clearer inspection image.

IPLEX GT™ videoscopes offer 30% brighter illumination than their predecessors and enable you to choose between 30 frames-per-second (fps) and 60 fps recording for smooth videos, even when the subject is moving.



Rugged Design

IPLEX GT videoscopes are designed to meet IP65 standards for dust and water resistance and built to pass U.S. Department of Defense testing (MIL-STD) for protection against 4-foot drops, vibration, blowing dust, high humidity, salt fog, freezing rain, electromagnetic environments, and explosive atmospheres.

Reduce Equipment Downtime

Easily remove and replace the scope unit to reduce equipment downtime in the field in the event that a scope repair is required.



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Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

OLYMPUS

OLYMPUS EUROPA SE & CO. KG

Postbox 10 49 08, 20034 Hamburg, Germany
Amsinckstraße 63, 20097 Hamburg, Germany
Phone: +49 40 23773-0, Fax: +49 40 233765
E-Mail: scientificsolutions@olympus-europa.com