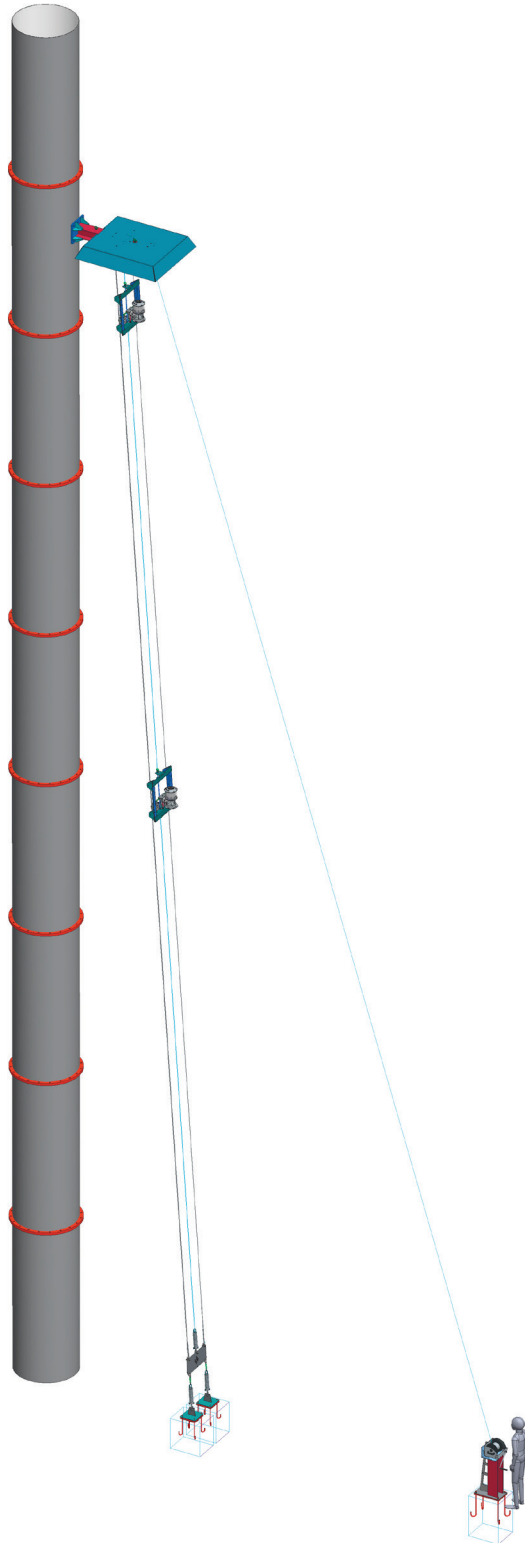


ROPE LOWERING



LOWERING SYSTEM

ROPE LOWERING

The LUXSOLAR Rope Lowering System (LXS-LWS-C), is the simple solution for installing equipment on elevated structures, otherwise difficult to reach without special safety precautions, allowing an easy maintenance from working elevation (be it on land or gangways level), minimizing the risk to operators and maintainers of falls and inhale the fumes.

KEY FEATURES

- Steel Rope
- Devices moved with manual winch
- Stainless steel rope
- Device's power supply cable rises with the beacon
- No ladders, no platforms required
- Operating temperature between -40°C and +300°C
- Max rope length: 60m
- Max elevation: 60m
- Patent pending

OPTIONS

- Pneumatic or electric winch

APPLY TO

- Flare
- Stack - High Building - Chimney
- Radio and television tower

RECOMMENDED RETRACTABLE DEVICES

- Aircraft Warning Lights
- Radar - Antenna - Cameras
- Lighting projectors - Smoke analysis apparatus

MANUFACTURER

C.E. - Combustion and Energy

