



COMPACT BMU

2000 SERIES

COXGOMYL 2000 SERIES

The CoxGomyl 2000 Series Building Maintenance Unit (BMU) is a reliable, high-quality façade access solution for buildings up to 130 m. Its simple, compact design combines dependable performance with the lowest possible maintenance effort. Built to EN 1808:2015, the 2000 Series offers a 250 kg safe working load and a configurable aluminium cradle up to 2.5 m in length. Standard equipment such as fall-arrest PPE, overload protection, anti-collision protection and a safe, easy-to-use rescue system comes as standard, making it a dependable choice for reliable, long-term operation, even on demanding façades.

SPECIFICATIONS

Outreach	Max. 3100 mm
Track Gauge	700 mm - 1,500 mm
Rated load	250 kg
Lifting height	130 m
Jib	Luffing
Hoisting System Type	Multi-layer Drum
Counterweight	Concrete / steel
Platform Dimensions	3 configurations: 1500 / 2000 / 2500 mm
Power Supply	3Ph + N + E / 415 V / 3 kVA
Control Supply	Copper core in the suspension ropes



CHARACTERISTICS



Low- to mid-rise
buildings



Mostly rectangular
layouts



Existing rails

KEY BENEFITS

Designed as a lightweight system
to fit onto existing rail track installations.

One day on site installation
operational the same week.

Premium engineering,
built to last.

Premium quality, competitive price
value without compromise.

Designed to keep maintenance simple
and ownership costs low.



STANDARD FEATURES

- Luffing jib design
- Hot-dip galvanized finish (ISO 1461)
- PLC control system
- IP 55 electrical protection
- Main slew $\pm 180^\circ$
- Custom RAL paint finish
- Removable 20 L water tank in cradle



STANDARD SAFETY FEATURES

- Fall-arrest system
- Load control
- Cradle anti-collision / obstacle detection
- Emergency stop (cradle + roofcar)
- Rescue system
- Hoist over-speed device
- EN 1808:2015 compliant
- CE marked



OPTIONAL FEATURES

- Cable reeler (22 m)
- Wind anemometer on cradle
- Rotating spreader in front of jib
- Suspension-rope guide for building heights over 40 m
- Pendant control station



Scan this code to get in touch with our team and learn more about our Compact BMU solutions. Discover how our 2000 series deliver safe, efficient, and space-saving façade access for long-term maintenance needs.

