

Building Maintenance Units



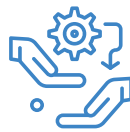
The World Leader in Permanent Access Equipment

Tractel® is a world leading safety specialist providing reliable, innovative and cost-effective working-at-height solutions and services. These solutions are used in many end-user applications, in particular in industrial, construction, energy, telecoms and infrastructure projects.

When you choose Tractel® you'll get:



Enhanced **Safety** and **Protection** for your employees, whatever your application, industry or geographical location



A comprehensive range of **Products** and **Solutions**, combining performance, ergonomics, safety and comfort



Global and local **Sales**, **Service** and cost effective **After-sales** support



Excellence and integrity in **Engineering**, **Manufacturing** **Code Compliance**



Assured **Quality** and recognized **Standards**



Experience and **Expertise**

Tractel® is a leading supplier of Permanent Access Systems across the globe. Our experienced team of engineers and project managers are capable of working with you from concept to installation. With more than 10,000 references worldwide, it's clear that our solutions are built for even the most complex of jobs.

Tried, Tested, Tractel®





HMI LCD Display

HMI LCD display clearly communicates status of the BMU and platform to operator on platform and to the team on the rooftop.

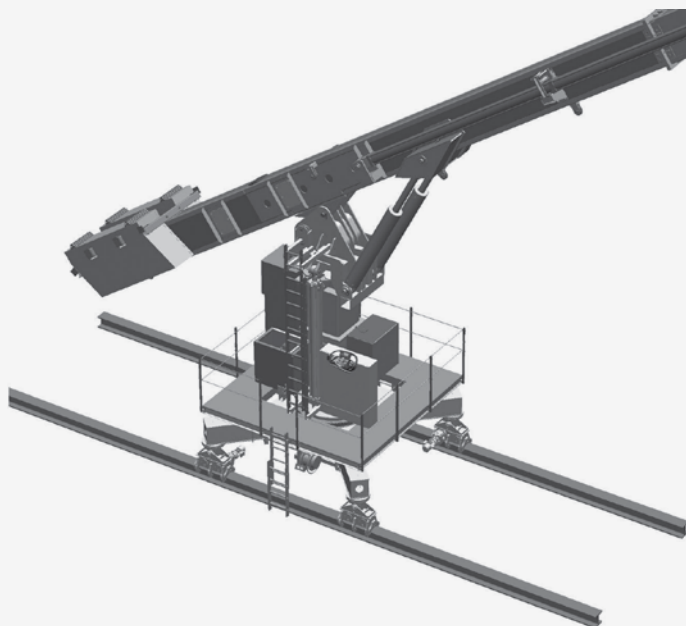
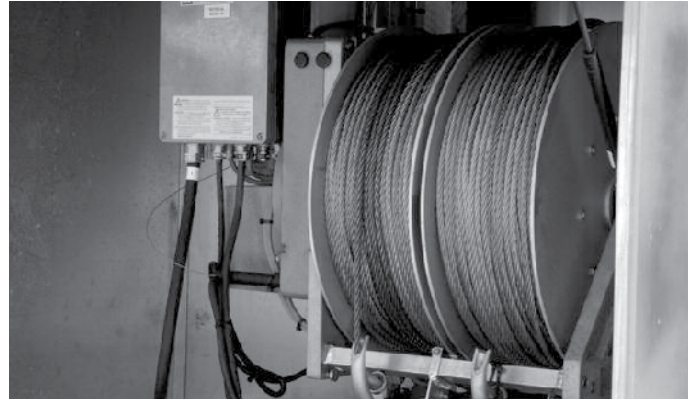
Ergonomic Human Machine Interface (HMI)

The control system is equipped with dedicated failsafe toggle switches. User friendly design with dedicated switches for each function that eliminates unintentional machine movement.

tirak®: The Global Standard in Man-Riding Hoists

Dual driven tirak® has self-powered reelers that automatically collect the wire rope at the same speed as the hoist without the need to add motors, clutches and circuits.

Because the dual reelers do not collect the wire rope under load, we eliminate crushing and strand damage and prolong the lifespan of the wire rope.



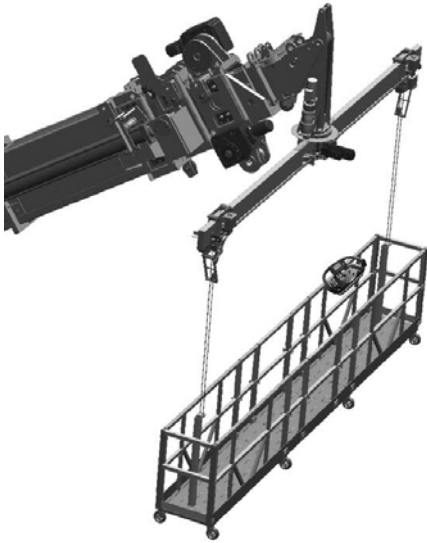
BMU Standard Features

Built in safety devices constantly monitor all operations for complete operator safety. Integrated safety features include obstruction sensing device, overload detection, centrifugal brake, electromagnetic motor brake and in the event of loss of power, a manual controlled descent device.

Material hoist can be incorporated into the design for building maintenance or final construction.

Smooth Boom Transition

Rack and pinion driven boom with side rollers for smoother extension and retraction. Shown with hydraulic option when luffing, feature is used with extendable booms.



Soft Start / Soft Stop

Smoother ride providing precise platform positioning.

Dynamic Automatic Platform Leveling

Ensures that the platform stays level during ascent or descent providing comfort, reassurance and safety. Continuous leveling eliminates the need for manual adjustment by service techs.

Anti-Tilt tracmod® Platform

Dynamic automatic platform leveling, no need for manual adjustment. Sensor prevents platform from becoming unlevel ensuring comfort, reassurance and safety.

Inclined Track Option

Shown on standard I-beam track, options available for inclined track or stationary BMUs.

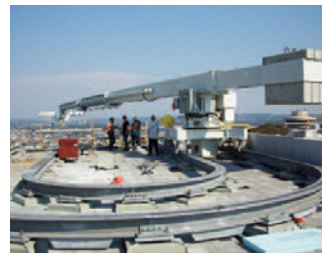
BMU References



BMU with Self-Powered Platform



Luffing and Telescoping Mast



Track Mounted



Telescoping Mast



Material Hoist at Boom Tip



Parked Position



tracmod® Extendable Platform



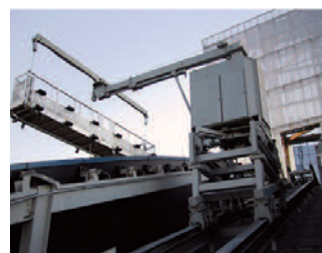
Articulating Platform



Track Mounted Retrofit



Stick Built - Retrofit



Transfer Shunt Carriage



Luffing



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