

SKY PI /B.M.U.

The **SKY CLIMBER**® powered **PI/BMU** (Permanent Installation/ Building Maintenance Unit) is designed to provide efficient working access for permanent installations in many types of buildings and structures. It is one of our most used cradles for monorails and roof cars and has been applied in various permanent installations worldwide.

The Sky PI/BMU is equipped with aluminum cladding and all the necessary safety features to guarantee worker safety. With the choice between Sky Grip (CE) or Sky Lock the safety features are adaptable to every situation. Wire winders for steel cable storage ensure that the Sky PI/BMU can be used safely in areas where no free hanging ropes are allowed.

Together with the **SKY CLIMBER**® compact hoist, the Sky PI/BMU can carry up to 2 persons and materials.

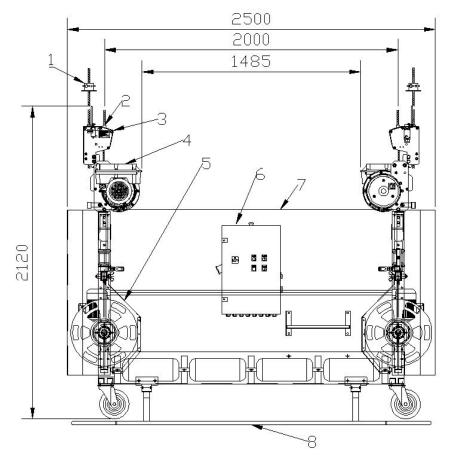


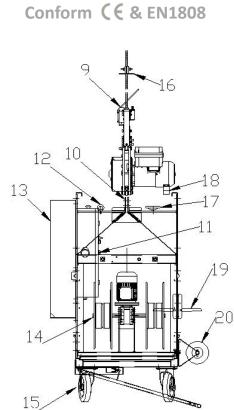


Rated load: 240 kg
Self-weight: 350 kg
Wind conditions: Max 12 m/s

Max. allowed persons:

• Standard configuration with Compact hoists, other configurations and hoists possible upon request





- 1 Safety rope
- 2 Suspension rope
- 3 Sky Grip
- 4 Compact hoist, 400 kg
- 5 Wire winder protection
- 6 Central Control Box with anti-tilting device and tool outlet for 1 phase hand tools
- 7 Cradle with aluminum cladding
- 8 Bottom limit trip bar
- 9 Top limit switch + ultimate top limit switch
- 10 Steel Stirrup

- 11 Sky OL (electronic overload inside Central Control Box)
- 12 Eve bolt
- 13 Electric supply cable collection bin
- 14 Twin drum Wire Winder
- 15 Castor wheel
- 16 Striker plate
- 17 Hand wheel
- 18 No power descent lever
- 19 Foot step
- 20 Wall roller

Count on *SKY CLIMBER*®, backed by more than 55 years of industry experience and known for many innovative and industry first achievements.

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