

Triangular Mast Section SAEc imber

Passenger & Material Hoist E 10 (Triangular Mast)

### **Asansörler**



- CE standard EN 12159 conform
- Mast compatible with P36 mast climber and with PH10 Transport Platform.



1310

2420

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# SAEc imber

## Passenger & Material Hoist E 10 (Triangular Mast)









#### **General Data**



Digital command with overload (Optional)

- Hot clip galvanised structural elements for a long duration
- Safety Limit Switches for detection of mast presence
- Safety Limit Switches for emergency brake, top and bottom controls and overrun.
- Ground Enclosure with cloor's limit switches.
- Phase control and over charge electrical protection.
- Emergency centrifugal safety brake.
- Terminal mast section with interrupted rack to avoid cabin overrun.
- Electromechanical interlock of doors and ramps.

### **Technical Data**



- Max height
- Max free stancling height
- Wall ties distance
- Max payload
- Cage dimensions
- Elevation speed
- Max allowable wind speed in operation (with tower wall tied)
- Max allowable wind speed during erection
- Power supply
- Motors
- Mast section weight
- Mast section height

150 m(\*)

6 m

6 m 1000 Kg

2.0 m L X 1.3 mW X 2.1 m H

30 ml/min. (\*\*)

72 Km/h

45 Km/h

380 V - 50 Hz - 3 phase (\*)

2 X 7.5 Kw (\*\*)

60 Kg

1.5 m

(\*\*) with Inverter as standart

(\*) Other values on request.

NOTE: SAE reserves the right to change any of the written specification without notice.



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