

PEGA RACK AND PINION INDUSTRIAL ELEVATOR

PIONEER IN INNOVATION

QUALITY – RELIABILITY – USER FRIENDLY

PEGA "PLC" - Programmable Landing Control for exact stops

PEGA "LDS" - Load Detection System – brings up to 70% lower power consumption and higher speed

PEGA "FIS" - Fault Indication System

PEGA IL 0310 TD VFC

TECHNICAL DATA

| | | |
|----------------------------------|-------|----------|
| Payload capacity | kg | 300 |
| Passengers | | 4 |
| Speed | m/min | 0 - 46 |
| Rated lifting height | m | 200 |
| Other lifting height on request. | | |
| Tie spacing | m | 1,5 - 15 |

CAR DIMENSIONS

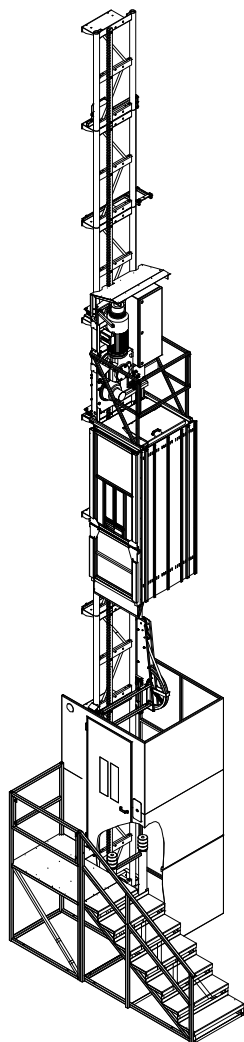
| | | |
|-------------------------|---|-----------|
| Internal width x length | m | 0,8 x 1,0 |
| Internal height | m | 2,2 |
| Door opening | m | 0,6 x 2,0 |

ELECTRICAL DATA

| | |
|--------------------|---------------|
| Power supply range | 400V 50Hz 3Ph |
| Power supply fuse | 32A |
| Power consumption | 13kVA |

WEIGHTS

| | | |
|--------------------------------|----|------------|
| Car weight | kg | 900 |
| Mast section with 1 rack Z/P/A | kg | 72/115/125 |
| Mast section height | m | 1,508 |



GENERAL

The lift is equipped with frequency controlled drive and programmable control system.

Different masts and tie systems to meet all kind of application demands.

Car and landing doors manual with electrical and mechanical inter-locks certified/approved.

Cable trolley system.

Single or selective collective automatic control system, emergency lowering system.

The above specification may vary based on country and region of delivery.

Norms and regulations : EN 12159 or EN81-1 (Directive 2006/42/EC)

CONTROL SYSTEM

Push button control, floor call system.

CONSULT – SALE - SERVICE

PEGA HOIST Ltd.

Fáblovka 547
CZ – 533 52 Pardubice
Tel.: +420 466 536 348-50
Fax.: +420 466 536 351
E-mail: info@pega-hoist.com
www.pega-hoist.com

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