

PEGA RACK AND PINION PASSENGER/MATERIAL HOIST

PIONEER IN INNOVATION

QUALITY – RELIABILITY – USER FRIENDLY

NON-COUNTERWEIGHTED - PEGA "PLC" – Programmable Landing Control for exact stops for 100 floors WITHOUT FLOOR RAMPS, PEGA "LDS" - Load Detection System – brings up to 70% lower power consumption and higher speed, PEGA "FIS" - Fault Indication System, HOT DIP GALVANIZED CAGES WITH STEEL FLOOR AND ACCESSORIES FOR UNLIMITED LIFETIME - ALL AS STANDARD.

PEGA 1023 TD VFC HS

TECHNICAL DATA

Payload capacity	lb	2,200
Passengers		12
Speed	ft/min	0-300
Max. lifting height	ft	820

CAGE DIMENSIONS

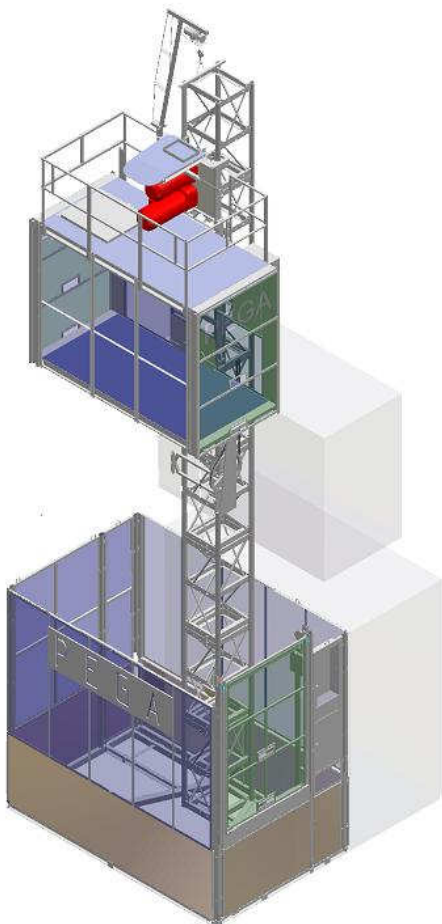
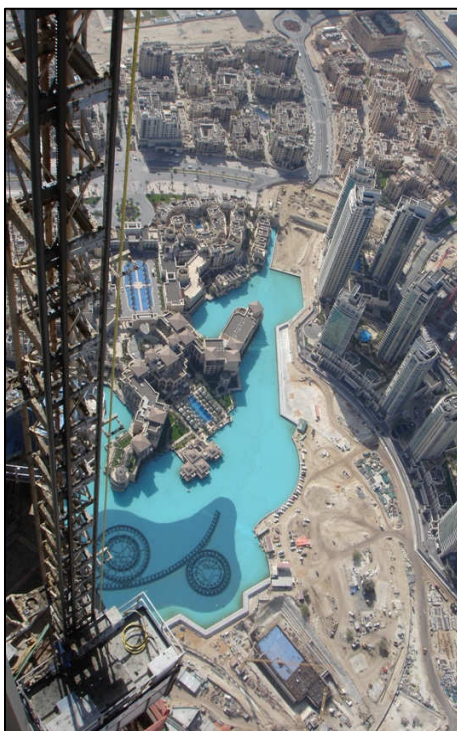
Internal width	4'-11.1"
Internal length	7'-6.6"
Internal height	8'-2.0"
Door opening	4'-8.3" x 6'-6.7"

ELECTRICAL DATA

Power supply range	480V 60Hz 3Ph
Power supply fuse	63A
Motor machinery	PEGA/SEW
Starting current	51A
Power consumption	74kVA
Cable guiding system	Cable trolley

WEIGHTS

Base unit and enclosure	lb	7,550
Cage weight	lb	4,190
Mast section with one/two racks	lb	280/330
Mast section length	4'-11.4"	



GENERAL

All hoists equipped with frequency controlled drives and programmable control system

Variety of optional equipment:

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

Different heights, speeds, capacities or executions on request

Door installations in different positions and combinations

The above specification may vary based on customer's request

Norms and regulations: ANSI A10.4

Electrical system: NEC

CONTROL SYSTEM

Joystick or keypad control or antivandal touch screen

Programmable 100 floor stops without additional PLC, GSM/Bluetooth/WiFi floor control

CONSULT – RENT – SALE - SERVICE

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