PEGA MATERIAL HOIST - TWO MAST TOWER VERSION

PIONEER IN INNOVATION QUALITY – RELIABILITY – USER FRIENDLY

PEGA "PLC" - Programmable Landing Control for exact stops for 100 floors

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

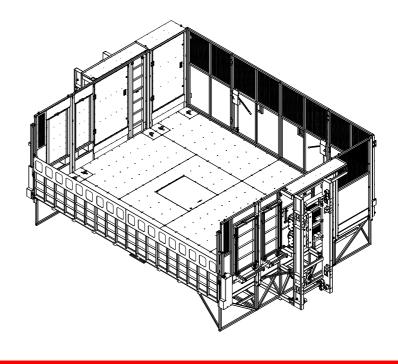
PEGA "FIS" - Fault Indication System

HOT DIP GALVANIZED CAGES WITH STEEL FLOOR AND ALL ACCESSORIES FOR UNLIMITED LIFETIME - ALL AS STANDARD

PEGA 36 DECK

TECHNICAL DATA		
Payload capacity	lb	8000
Speed	ft/min	80
Rated lifting height	ft	38
Max. tie spacing	ft	20
CAGE DIMENSIONS		
Internal width	ft	6,0
Internal length	ft	8,0
Railing height	ft	4,0
ELECTRICAL DATA		
Power supply range		480V 60Hz 3Ph
Power supply range Power supply fuse		480V 60Hz 3Ph 110A
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Power supply fuse		110A
Power supply fuse Motor machinery		110A PEGA/SEW
Power supply fuse Motor machinery Starting current		110A PEGA/SEW 60A
Power supply fuse Motor machinery Starting current Power consumption		110A PEGA/SEW 60A 55kVA
Power supply fuse Motor machinery Starting current Power consumption Cable guiding system	lb	110A PEGA/SEW 60A 55kVA
Power supply fuse Motor machinery Starting current Power consumption Cable guiding system WEIGHTS	lb lb	110A PEGA/SEW 60A 55kVA Cable bucket





GENERAL

Platforms equipped with frequency controlled drives and programmable control system.

Variety of optional equipment:

Adaptable mast tie systems.

Different dimensions and capacities or executions on request.

Easy self-climbing mast tower.

The above specification may vary based on customer's request.

Norms and regulations: ASME B20.1-2012

CONTROL SYSTEM

Keypad control + floor call system.

CONSULT - SALE - SERVICE

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