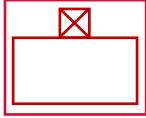
	1540P	2040P	
MAX	1,5Tn	2Tn	
I	150m		
	16	18	
<b>(</b>	0 to 40 m/min		
	1.4m x 3.2m		







According to:

EN 12159 / ANSI A10.4 / CSA Z185-M87

 $\epsilon$ 

Technical specification			
	1540P	2040P	
Cabin internal dimensions	W1.5m / L3.2m / H2.1m		
Rated load	1.5Tn	2Tn	
Rated speed	Progressive 0 to 40 m/min		
Maximum height	150m (*)		
Maximum freestanding height	6m		
Min-max tie-in distance	9m		
Mast section	M500S	M500R	
Rack module	6		
Rated power	3 x 11kW	3 x 15 kW	
Power supply	400V 3P+PE 50/60Hz		
Control voltage	24V / 110V		

<sup>(\*)</sup> For higher values contact us



M500S 78kg M500R 87kg

## **COMPATIBLE WITH**

Mast climbing work platform: MC4000

Platform transport: TP7-1532 S/ TP7-2032 S / TP7-4032 T

## **Features**

- Geared motor brakes
- Overspeed fall arrest device
- Manual motor brake releasing system
- Rack inductive detector
- Overload device
- Emergency stop
- o Safety lights
- Travel limit switches and emergency l.s.
- Buffers at the base structure
- Reduced mechanical stop with buffers
- Final mast with half rack
- Alarm acoustic signal
- Low voltaje panel

- Phase control relay
- Frequency inverter
- Non-sliping floor
- A&B door w/ electro-mechanical lock
- C-door w/electro-mechanical lock
- o Interlocks for the doors
- o Manual small ramp for building side
- o Building side door w/integrated ramp
- Emergency exit at the cabin roof
- Railings at the roof
- Cabin block system for transport
- Base enclosure
- o C-door for base enclosure

## Whatever you can imagine we will study it

- Cable trolleyCable basket
- o Automatic greaser
- o Jib and hoist
- o Landing gates with limit switch
- Maintenance control box
- Test control box
- o Assembly platform with limit switch
- Stop @ landing function
- o Automatic function
- Landing control box
- Modular cabin (0.5+2.2+0.5)
- o Personalized color & advertisment

ullet Serial features /  $\circ$  Optional features





DEALER

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