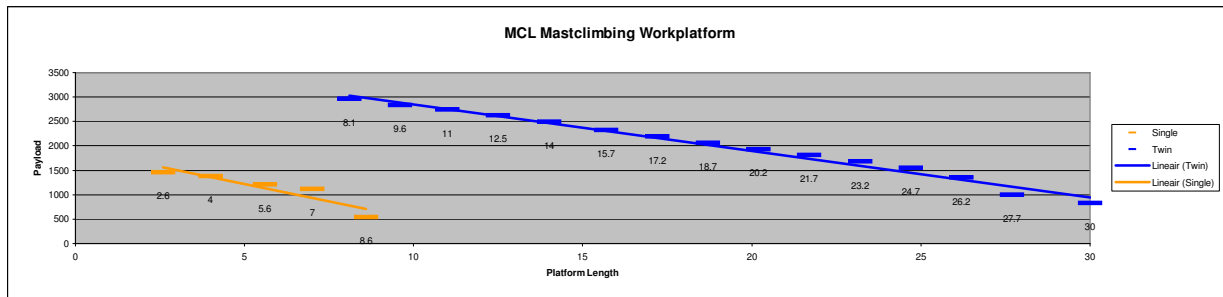


L 350 Mastclimbing Workplatforms

Single mast configuration



Technical Data		MCL Single	MCL Twin
Capacity			
Platform Length	m	2.6 / 8.6	8.1 / 29.1
Platform Width	m	1 / 2	1 / 2
Max. Platform width on special request	m	2.8	2.8
Max Payload capacity	kg	1460	2960
Max Payload at max platform length	kg	540	830
Speed	m/min	11.4	11.4
First Anchor position	m	3	3
Max lifting height	m	100	100
Tie distance	m	6 - 8	6 - 8

Dimensions and weights

Lowest transport height	mm	1.7	1.7
Height to platform	mm	1.2	1.2
1.5m mast section (SQ350x350)	kg	60	60
Deck 1,5 Weight incl standard outriggers	kg	97	97
Deck 0,8 Weight incl standard outriggers	kg	75	75
Pedestal base incl outriggers	kg	350	700
Base unit	kg	470	940

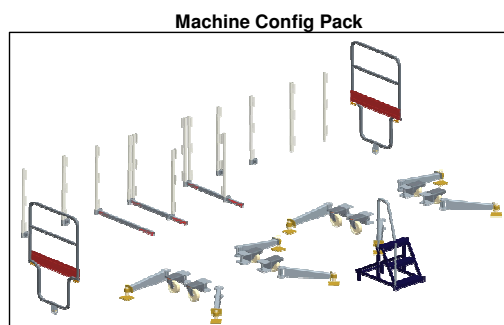
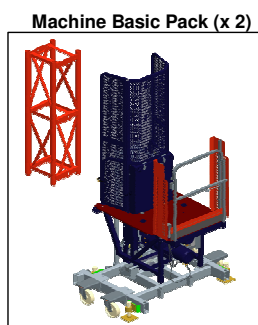
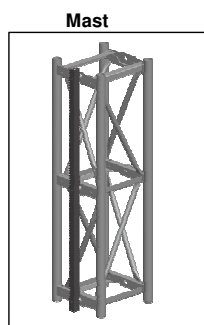
Electrical Data

Rated power	kW	2 x 2.2	4 x 2.2
Voltage	V / Hz	400	400
Control Voltage Frequency	Hz	50	50
Power supply fuses	A	16	25
Power Cable	xmm2	5 x 6	5 x 6

Safety equipment

Overrun limit switch during erection	Manual brake release in emergency
Overrun limit switch in service	Upper/ Lower limit switch
Safety switch at access door	Half rack in Top mast section
Double gearmotor with automatic braking electric motor	Phase sequence relay for command
Centrifugal brake	

Composing this configuration:



MCL Twin