

Technical specifications

MAIN CHARACTERISTICS

- Single and twin mast configurations
- Modular components
- Compact and lightweight design with low environmental impacts
- Easily transportable unit
- Easy to assemble and disassemble with erection crane or forklift using optional lifting device or forklift pockets
- Enhanced safety, onboard safety harness points
- Built-in power outlet on the platform
- User-friendly control panels
- Digitally connected and accessible via My Alimak portal
- Robust and durable design, made for tough working conditions



ALIMAK OPUS 350 RANGE

	Single	Twin
Platform length, min/max	3.7 / 9.7 m (12'1" / 31'10")	7.6 / 25.6 m (24'11" / 83'11")
Platform width, standard/with extension	1.2 / 2.2 m (3'11" / 7'2")	1.2 / 2.2 m (3'11" / 7'2")
Max payload capacity	1,440 kg (3,174 lbs)	2,830 kg (6,239 lbs)
Max payload at max platform length	640 kg (1,410 lbs)	816 kg (1,798 lbs)
Speed	8.4 m/min (27.6 fpm)	8.4 m/min (27.6 fpm)
Max lifting height	150 m (492 ft)	150 m (492 ft)
Max overhang	1.5 m (4'11")	1.5 m (4'11")
Tie distance	7 m (22'11")	7 m (22'11")
Mast	Triangular 350, tubular steel with integrated bolts	Triangular 350, tubular steel with integrated bolts
Rack module	5	5
Motor rating, drive unit	1 x 3 kW (1 x 4.02 hp)	2 x 3 kW (2 x 1 x 4.02 hp)
Power supply	400 V / 3 ph / 50 Hz / 16A	400 V / 3 ph / 50 Hz / 2 x 16A

For other demands or specifications, please consult your Alimak representative.