



HL125

Telescopic/Articulating Material Handler

- Working Height 125 ft (38.1 m)
- Platform Capacity to 2100 lb (953 kg)
- Material Handling Capacity to 1500 lb (680 kg)
- Dielectric Rating Up to 765 kv, Category A





HL125 Specifications

GENERAL SPECIFICATIONS

	HL125	
Ground to Bottom of Platform*	120.0 ft	36.6 m
Working Height*	125.0 ft	38.1 m
Maximum Reach from Centerline of Rotation to Lip of Platform (at platform height)	45.1 ft	13.7 m
	45.5 ft	13.9 m
Lower Boom Telescopic Extension	40.0 ft	12.2 m
Platform Capacity end-mounted, rotating, oval, fiberglass, 40 x 60 x 42 in (1016 x 1524 x 1067 mm)	800 lb	363 kg
Platform Capacity end-mounted, aluminum, 36 x 70 x 42 in (914 x 1778 x 1067 mm)	1500 lb	680 kg
Platform Capacity end-mounted, aluminum, 36 x 96 x 42 in (914 x 2438 x 1067 mm)	2100 lb	953 kg
Material Handling Capacity	1500 lb	680 kg
Platform and Material Handling Capacity Combined	2100 lb	953 kg
Rotation	Continuous	
Maximum Dielectric Rating	765 kV	
Upper Boom Articulation, degrees	0 to 140	
Lower Boom Articulation, degrees	0 to 85	

*Based on a chassis frame of 40 inches (1016 mm)

Altec HiLine aerial devices meet or exceed all applicable ANSI Standards as of the date of manufacture. Altec HiLine reserves the right to improve models and change specifications without notice or obligation.



Hydraulically extendible jib may be manually rotated on its base and pinned in 5 working positions. Jib pinned perpendicular to upper boom (90°) is capable of lifting at maximum capacity, while located out of the way of operators.

Altec Sales and Service for HL Series



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