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Altec
 REMOTE CONTROLLED
 RIGHT-OF-WAY LINE CLEARING

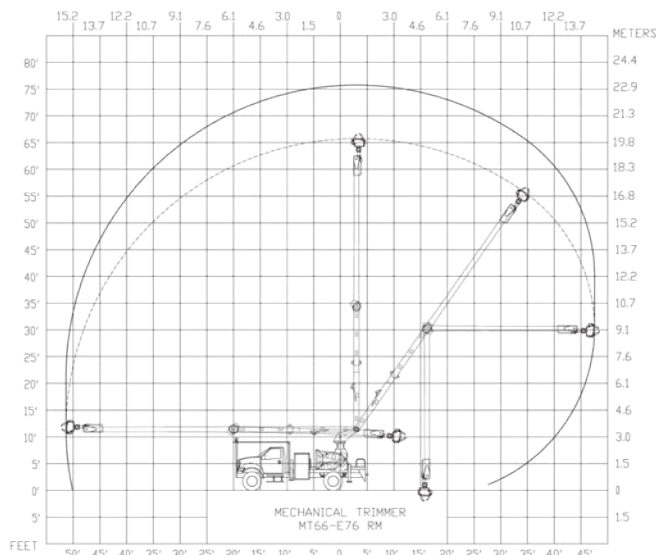
STANDARD FEATURES

- Altec Designed Cutting Head with Grapple
- Allows Cut and Hold or Cut and Drop
- Insulated to 46KV
- Lower Boom Articulation 0 to 125°
- Upper Boom Articulation 0 to 270°
- Scanreco Remote Controller
- Overcenter Aerial Allows Cuts Over Power Lines
- Compact 10 ft (3 m) Compensated Vertical Elevator

OPTIONS

- 4x4 Chassis

REACH DIAGRAM



SPECIFICATIONS

Travel Height	12.7 ft (3.86 m)
Maximum Ground to Center of Grapple Height	76 ft (23.16 m)
Maximum Reach - Upper Boom Over Center	51.3 ft (15.64 m)
Maximum Reach - Upper Boom in Working Position	47.5 ft (14.48 m)
Maximum Cut Diameter with Grapple	10 in (25.4 cm)
Maximum Cut Diameter without Grapple	14 in (35.56 cm)
Maximum Weight	150 lb (68 kg)
Maximum Length at Maximum Weight	15 ft (4.57 m)
Saw Bar Length	19 in (48 cm)
Saw Chain Pitch	0.404 in
Saw Chain Length	61 Drive Links
Lower Boom Isolation Gap	15 in (38.10 cm)
Rotation	Continuous
System Flow	20 gpm (75.71 lpm)
System Pressure	4300 psi (296.47 bar)
Maximum Recommended Wind Speed	30 mph (48 kph)

Altec designed cutting head provides three methods of articulation for ease of positioning for cutting.



The unit is equipped with a diagnostic panel to provide the operator or maintenance technician information to trouble shoot issues with the unit.



Permanently installed cutting head allows for quick jobsite set up.



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