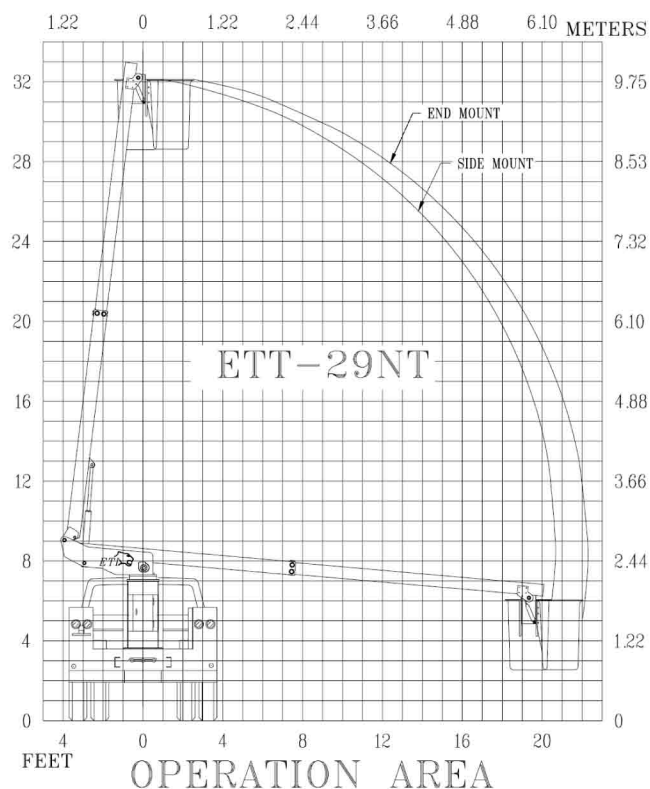


Equipment Technology LLC is a full service solution provider of the highest quality design, manufacturing, and post sale service.

ETT 29N-T



Minimum Vehicle Specifications

- GVWR (with dual rear wheels) 11,000 lbs.
- GAWR (front) 4,100 lbs.
- GAWR (rear) 8,250 lbs.
- C.A. 60 in.

Options

- Hydraulic platform leveling
- Emergency hydraulic power system
- Start/stop system
- Two speed throttle system
- Bucket cover
- Air line to bucket
- Electric tool circuit
- Oversize bucket (24" x 30" x 42")
- Splicer bucket
- End mount bucket
- Pedestal Riser

General Specifications*

	ETT 29N-T Side mount (std)	ETT 29N-T End mount
Height to bottom of bucket ¹	28 ft. - 7 in.	29 ft. - 0 in.
Working height	33 ft. - 7 in.	34 ft. - 0 in.
Side reach	20 ft. - 9 in.	22 ft. - 9 in.
Stow height*	9 ft. - 6 in.	9 ft. - 6 in.
Rated bucket capacity	350 lbs.	350 lbs.

Hydraulic System

	ETT 29N-T	ETT 29N-T
Operating pressure (min)	2,000 psi.	2,000 psi.
Operating volume	2.5 gpm	2.5 gpm



Standard Features

- Shear ball rotation gear driven by internal gear box.
- The gear box has an extended shaft for manual rotation.
- All pins turn on replaceable bushings.
- Inner boom is actuated by a hydraulic cylinder extension system.
- Adjustable wear pads.
- Internally mounted holding valves (integral part of cylinder) lock cylinders in place in event of hydraulic failure.
- Upper controls at platform provided by 12 volt DC system.
- Upper controls recessed in fiberglass control panel.
- Lower controls accessible from the ground.

Hydraulic Power Options

- Fan belt pump
- PTO/pump
- Engine generator
- DC Power