

ETC 36 SNT

Articulated / Telescopic Non-Insulated Model 41' Working Height



ETI[®]
EQUIPMENT TECHNOLOGY, INC.



ETC36SNT

AVAILABLE OPTIONS

Emergency Hydraulic Power (12 volt DC)
 Engine Start/Stop
 Electric Tool Circuit
 Two Speed Throttle
 Air Line to Bucket
 Oversize bucket, 24x30x42
 Bucket with door
 Outriggers
 350 lbs. capacity
 Bucket cover

GENERAL SPECIFICATIONS

	<u>ETC36SNT</u>
Height to Bottom of Bucket*	36'
Working Height	41'
Side Reach, End Mount	27' 1"
Lower Boom Articulation	0 to 93
Upper Boom Travel	17 to 75
Stowed Height	10'
Rated Capacity	300 lbs.

* based on 36" frame height

MINIMUM VEHICLE SPECIFICATIONS

GVWR	15,000 lbs.
C.A.	60 in.

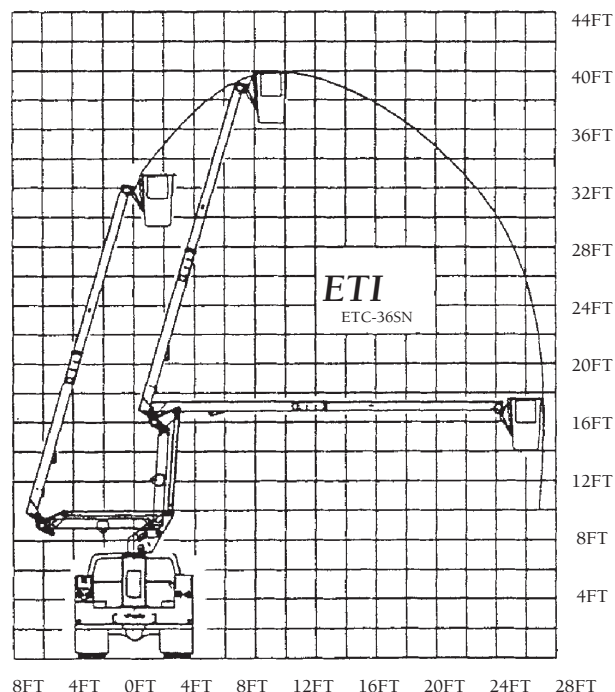
HYDRAULIC POWER OPTIONS

Fanbelt Pump
 PTO/Pump
 Generator
 DC Power

STANDARD FEATURES

- 390 degrees Non-Continuous rotation
- Lower Boom Compensation link
- Hydraulic leveling via master/slave system providing a bucket dump for clean out and operator rescue.
- Shear ball rotation gear driven by external drive gear box
 The gear box has an extended shaft for manual rotation
- Internally mounted holding valve (integral part of cylinder) locks cylinder in place in the event of hydraulic failure.
- All pins turn on replaceable bushings.
- Inner boom extends with double acting hydraulic cylinder for safety and performance.
- All hoses shall be inside boom and housed in a cat trac to prevent rubbing.
- Adjustable wear pads.
- Upper controls at platform provided by 12 volt DC system.
- Lower controls accessible from ground.

ETI manufactured equipment meets or exceeds OSHA, ANSI 92.2 and FMVSS standards at time of manufacture.



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10/02

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.