



ELECTRICALLY HEATED TANKS

Electrically heated storage tanks can be used for a variety of liquid materials. The rugged construction design and insulation system provides an energy efficient installation requiring minimal operator attention.

Electrically heated storage tanks can be supplied individually or complete with electrically heated pumps for filling and supplying the hot plant.

CEI Enterprises offers the design and technical experience to assist you in selecting the right equipment to meet your plant production requirements and applications.



Tank options include:

- Split compartments to handle several asphalt grades or additives
- Level gauge boards for visual indication of the tank's content volume
- Vent Condensers for "blue smoke" control
- Clean-out doors or clean-out sumps
- Agitator assemblies for modified asphalts
- Walkways
- Automated valves
- Stationary or portable tanks
- Vertical tanks
- Combination electric-hot oil heating systems

Standard components include:

- Automatic temp. control
- High & low level shut-off switches
- External and internal ladders
- 6" of insulation
- Stucco aluminum skin
- Drain connection with valve

Standard Models and Sizes

Model	Capacity Gallons	KW Input	Length	Width	Height	Approx. Wt. (lbs)
TA-10EL	10,000	34	19' 2"	11' 6"	11' 9"	13,500
TA-15EL	15,000	44	27' 2"	11' 6"	11' 9"	17,000
TA-20EL	20,000	52	35' 2"	11' 6"	11' 9"	20,500
TA-25EL	25,000	60	43' 2"	11' 6"	11' 9"	24,000
TA-30EL	30,000	68	51' 2"	11' 6"	11' 9"	28,000

KW sized to maintain asphalt at 375 F plus a reserve capacity for heat-up requirements. Other tank capacities and KW sizes available per application.

Specifications are subject to change without notice.

