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MC-306 Cargo Tank Model / Prop Specification Sheet



This unique Cargo Tank Model was developed by STTS for the sole purpose of training firefighters and emergency responders in the construction features and operational features of the MC-306 Cargo Tank. In essence this unit is a smaller version of an actual MC-306 and has all of the valves, piping, emergency devices and operational system. Each unit is equipped with a strong back style dome lid that can be used for instruction and application of clamping devices as required by technician level training standards.

The Hazardous Materials Responder at the Technician Level is required to demonstrate the ability to apply clamping devices as required by: OSHA HMSPEC-F, NFPA 472 10-4.1.1 (d) & (f), HMEP Technician with a Cargo Tank Specialty Recommended Training, CARGO-5.1

Specifications:

- 76" Long – 30" Wide – 62" Tall (Fits through most industrial doorways)
- Lightweight aluminum construction
- 8" pneumatic tires for increased mobility
- Dual opening on either side of the prop for easy access and viewing
- One set of double bulk-heads and a restricted baffle
- Mechanically operated internal valve with push-rod to vapor recovery push vent
- Fusible links within cable operated opening system
- Cable operated emergency remote shut-off device
- Operation box with lever control to cable operated internal valve
- Complete vapor recovery system with mechanical push vent
- Strong back style dome lid
- 3 lb & 5 lb pound pressure relief devices and associated vacuum breaker
- 1 year limited warranty