

MINI-EVO™



AN EVOLUTION IN MINI-PUMPER PERFORMANCE AND DESIGN

The HME MiniEvo™ represents an evolutionary step forward in mini-pumper engineering and design by offering full-size pumper performance and functionality – while keeping mini-pumper agility, economy and value intact.

With HME Hydra Technology™ the HME MiniEvo™ offers fire suppression capability ordinary mini-pumpers just can't match. And with an expanded HME Stainless Steel body the HME MiniEvo™ also offers more compartment and hosebed storage than ever before.

If you were looking for unexpected capacity and big performance in one small, economical fire apparatus, it's time to take a closer look at the new HME MiniEvo™.

SMART. TOUGH. DRIVEN.





Engineering big performance in one small but smart fire truck.

The HME MiniEvo™ packs more fire fighting capability than ever before thought possible in a mini-pumper design with HME Hydra Technology™ and a 1500-GPM pump rating. It is full-size pumper fire suppression power ordinary Type-6 mini-pumpers can't come close to matching.

The corrosion resistant and durable HME Stainless Steel body has also been expanded above and beyond traditional mini-pumper profiles to provide 139-cubic feet of compartment storage, plus 40-cubic feet of hosebed storage. The HME MiniEvo™ is also available in either a two-door or four-door crew cab, with optional SCBA seating, to further expand its fire and rescue capability.

- HME Hydra Technology™ with 1500-GPM rating.
- 500-gallon water tank.
- HME corrosion resistant stainless steel body raised to 57-inches.
- 139-cubic feet of compartment storage.
- 40-cubic feet of hosebed storage.
- Ford F-550 4x4 chassis with 19,500 lbs GVWR suspension.
- 300-horsepower engine generates 660-foot pounds-of-torque.
- Available in two-door or four-door crew cab configuration.
- Optional SCBA seating to expand fire and rescue capability.



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