



# INTERFACE PUMPER 🗵

# CUSTOM-BUILT TO CONQUER YOUR UNIQUE ENVIRONMENT AND NEEDS. ∠

The KME Interface Pumper is the culmination of years of experience designing and building wildland trucks to meet the demands of virtually any topography.

Because each fire department has its own particular mission requirements, KME builds trucks to meet the specifics of the end user. With that in mind, we build the strongest bodies with spring mounts to compensate for your terrain, then offer either stainless steel or poly water tanks to fit your preferences.



KME WILL DESIGN AND BUILD YOUR APPARATUS TO FULFILL YOUR WILDLAND OR STRUCTURAL FIRE FIGHTING NEEDS.

## INTERFACE PUMPER oxedow



### **BUILT FOR YOUR ENVIRONMENT.**





### **PROVEN PERFORMANCE**

KME has hundreds of specialty units in service, designed for off-road applications for some of the largest wildland response agencies in the country. With units designed to meet your specific agency requirements and custom configurations specific to your department, KME's apparatus performance is proven.



With the ability to customize the KME product to your needs, KME will test the completed apparatus to ensure that every unit is the safest design that meets your specifications.

### **FEATURES**

SAFETY AND RELIABILITY BUILT INTO EVERY UNIT

DESIGNED TO PROVIDE THE LOWEST CENTER OF GRAVITY

FABRICATED BODIES FROM GALVANNEALED STEEL, ALUMINUM AND STAINLESS STEEL

STAINLESS STEEL OR POLY WATER TANKS AVAILABLE

ON-SITE TILT TABLE TESTING AVAILABLE TO VERIFY A SAFE OVERALL DESIGN

STATIONARY PUMPING, PUMP AND ROLL OR ENGINE DRIVEN PUMPS

ALL DESIGNS ARE FULLY NFPA COMPLIANT AS REQUIRED

