









SALES ENGINEER : CHRIS KUZIO

KOVATCH MOBILE EQUIPMENT
ONE INDUSTRIAL COMPLEX - NESQUERONING, PA 18240

DIMENSIONS ARE APPROXIMATE & MAY VARY DUE TO BUILD ADJUSTMENTS

DATE SCALE DWG SIZE DRAWN BY J.J.M

10/13/2015 1"=24" D APPROVED BY CK

10/13/2015

KME COMMERCIAL PUMPER

EDGEFIELD FD,

SC

GS0#10,262

SYM DATE PROPOSAL REVISION DESCRIPTION APP'D Š

THIS DRAWING IS A GENERAL CONFIGURATION AND MAY NOT NECESSARILY REFLECT ALL CONTRACTUAL REQUIREMENTS. CONTRACT SPECIFICATIONS SHALL PREVAIL OVER DRAWING

DATE: TITLE: NAME: CUSTOMER APPROVAL:

GENERATOR: HONDA EM3800SXA PORTABLE GAS FOAM SYSTEM: N/A

MISC.

HOSEBED DIVIDERS: HOSE LOAD: TWO (2) FB 12 1,500 of 3" 200' of 1 3/4"

COMPARTMENTATION
DRIVER SIDE: FULL HEIGHT/SPLIT DEPTH
OFFICER SIDE: FULL HEIGHT/SPLIT DEPTH

BODY TYPE:
MATERIAL: 162" CHALLENGER FB 3/16" ALUMINUM

----- BODY -----

FILLS: POLY 1,250 GALLONS N/A : 2 1/2" F-FRIEND DS REAR N/A

TANK -----

REAR: DECK GUN: OTHER: DISCHARGES
DRIVER SIDE: (
OFFICER SIDE: (
FRONT: ) E: (2) 2-1/2"
E: (2) 2 1/2"
N/A
(1) 2 1/2" OS HOSE BED
(1) 3" DUNNAGE AREA
(2) 1-3/4" SPEEDLAYS
(1) BOOSTER REEL

INTAKES
DRIVER SIDE: 6" & 2-1/2"
OFFICER SIDE: 6"
FRONT: N/A
REAR: N/A

PUMP: WATEROUS CSU-C20-1500 GPM SINGLE STAGE

PUMP ----

CHASSIS: FREIGHTLINER M2 106 4X2
CAB: 2 DR
ENGINE: CUMMINS ISL 350 HP
TRANSMISSION: ALLISON 3000EVS
FRONT AXLE: 14,700 LB
REAR AXLE: 30,000 LB

CHASSIS -----