

AIRPORT RESCUE & FIRE FIGHTING VEHICLE

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CUSTOM BUILT 4X4 CHASSIS



Notes: NAFFCO reserve the right to introduce minor changes to improve operational and performance related aspects of the vehicle and if also necessary to supply equivalent equipment/components if they should become unavailable or obsolete.

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SI NAFFCO

STORAGE COMPARTMENT

- Two LHS storage lockers
- Two RHS storage lockers
- Dust and waterproof
 Automatic Illumination

WATER/FOAM TANKS

- High resistance plastic polymer on
- fiberglass reinforced bases
- UV Stabilized
- Lifetime warranty

66 FIRE PUMP

- RM series 10,000 LPM @ 10 bar, Centrifugal Pump
- Cast iron material
- Electric priming
- Two (2) Twin hose reel: 1"x30m

FOAM PROPORTIONING SYSTEM

- UL classified as per NFPA 1901
- NAFFS-AATP
- Automatic ATP foam system
 Foam ratios between 0.1% 10%

08 DCP SYSTEM

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- 7 kg/s Roof monitor mounted nozzle
- 2.3 kg/s DCP hose reel
- Expellant Gas : Nitrogen

ROOF MONITOR

- Flow rate 950/4731 LPM
- Remotely controlled with manual override

10 ELECTRICAL SYSTEM

- Integrated warning lights
- Scene lights
- Centralized control system
- Thermal image camera system
- Monitoring & data aquisition system for measuring parameter.
- Tank Level indication on both sides
- HMI Display in driver cabin on both sides for all functions.

RESCUE AND FIREFIGHTING EQUIPMENTS

Wide range of rescue and firefighting equipment/tools ICAO related standard tools can be provided.



(I) CHASSIS

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- 770HP (1,800RPM), Titan 4x4
- Twin Disc Transmission
- Length : approx. 10,550mm
- Width : approx. 3,350mm
- Height : approx. 3,900mm

NAFFCO CREW CAB

- Center Left or Center Right
 steering position
- Up to six (6) seating capacity
- Driver seat with air suspension
- Crew seat with SCBA bracket
- Heavy duty grey black durawear material