

Making the Impassable Possible.

FIRE SUPPRESSION

*Fully Amphibious
Fire Suppression System*

by



- **Powerful** Delivers a max. flow of 20 gpm at a distance approx. 35 ft.
- **Versatile** Fully amphibious unit ideal for controlled burns or wetland wildfire suppression in marsh or swamp terrain inaccessible by other equipment. Low ground pressure minimizes environmental impact. Hydraulic rotary cutter or roller chopper attachments can be easily combined with fire suppression unit to create fire breaks and wet lines.
- **Efficient** One 55 gallon water tank built into each pontoon for water transport or optional 110 gallon rear mounted tank. Rapidly replenish the water tanks with a suction hose that can draw water from available on-site sources.



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COASTTM
MACHINERY, LLC

FIRE SUPPRESSION

High-Performance Tools for the Fully Amphibious Utility Vehicle



AUXILIARY HYDRAULIC CIRCUIT3-8 gpm @ 3000 psi
FIRE SUPPRESSION SYSTEM.....One 55 gal. aluminum H₂O tank built into MM-2LX pontoons or optional 110 gallon rear bed-mounted tank
PUMP.....Flowmax 8 hydraulic motor driven, self-priming centrifugal high volume H₂O pump
HOSES.....15', 1 1/2" suction hose for quick fill from local source, ditch or lake
HOSES.....12' and 25', 1 1/2" Goodyear Plicord® discharge hoses
INDICATOR.....in cab water level indicator
CONNECTORS.....Camlock hose connections and caps
WINCH.....Front mounted 10,000 lb hydraulic winch with 75'-3/8" cable
GROUND PRESSURE.....approx.1 psi, min. environmental impact
TRANSPORTcan be towed with a properly equipped pickup truck



FULLY AMPHIBIOUS COMBINATION

All specifications are subject to change without notice. Dimensions and weights are approximate.



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