



INUNDATOR SUPER PUMPER

Forged in Louisiana's Petro-Chemical Alley, the Ferrara Inundator Super Pumper was designed with the purpose of exceeding the increasing flow demands of today's high application rate storage tanks and process units. With the US Fire Pump 5500 gpm High Velocity Pump, world record flow rates of over 10,000 gpm from a pressurized source are achievable with just one pumper.

It doesn't stop there...A wise man once said..."the best PPE a firefighter can buy is DISTANCE." The Super Pumper is capable of a horizontal reach factor of up to 500 ft. and equally impressive vertical reach factors with industry standard monitor systems.

SPECIFICATIONS

Chassis:	Inferno 600 hp
Body:	Extruded Aluminum Modular 12 Gauge Stainless Steel
Compartments:	Standard or rescue with full height compartments as deep as 28"
Pump:	US Fire Pump 5500 GPM High Velocity Pump (HVP) in cast iron, cast bronze or stainless steel construction with pressurized lubrication system
Pump Controls:	Side mount, top mount or rear mount
Tank Size:	500 - 3000 gallons with split tank design available
Foam System:	Foam Pro AccuMax 3300 Series Multi-Point Direct Injection System Williams Hot Shot II Foam System
Intakes:	Four 8" NST
Discharges:	Multiple configurations available
Main Gun:	Williams Ambassador Plus and TFT Cyclone
Monitors:	Dual Elkhart, Akron or Task Force Tips 2000 gpm
Warranty:	Cab structural and body structural is 10 year or 100,000 miles



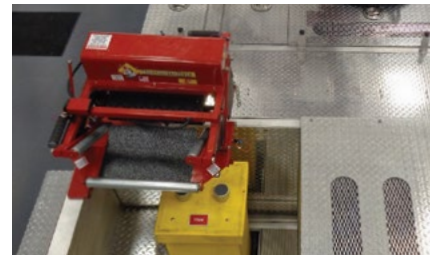
FEATURES & OPTIONS



Hydraulic Generator System:
Smart Power, Harrison, or Onan



Williams Powder Keg 75lb.
Portable Dry Chem System



Hose Mule Hose Retrieval
Systems



Sidewinder Thermal Imaging
Camera System



Two Man Rescue Cab
with Transverse Storage
Compartment



Hinged Tool / Fitting Storage
Board Systems



Rear Inlet / Outlet Connections
with remote controlled TFT
Jumbo Ball Valves



Ziamatic QuicLadder Access
System



Custom Compartment Storage
Solutions

