

# WILDLAND 3

A Type 3 reimagined in a Type 6 design



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Your safety matters

# Type 3 in a Type 6 size

**600 gallons water / 20,650 lbs loaded weight**

No commercial driver license required

Advanced Body design in high-strength Polypropylene



# MAIN BENEFITS



## 600 gallons water

Exceeds the minimum required for a Type 3 and doubles the regular capacity of a Type 6



## Advanced Body Design in high-strength Polypropylene

Monobloc superstructure with integrated water and foam tanks, lighter than aluminium



## 25 years warranty (bodywork)

Zero corrosion. Enhanced chemical and mechanical resistance.



## No commercial driving license required

No additional training needed, ease of use.



## Increased return in cross-country operations as a Type-3

Fully compliant with Type 3 requirements for all operations, higher income than a Type 6



## Sustainability: 100% recyclable bodywork

Green registered EcoPolyFire technology.

**1**

**Tanks:**

- 600 Gallons Water
- 15 Gallon Foam

High-strength polypropylene.  
Integrated to the body  
NFPA 1906 Compliant

**2**

**Chassis:**

International CV Series 515  
Crew Cab, 4x4. 175" WB.  
Engine: International® 6.6 V8  
Turbocharged Diesel Engine:  
• 350 hp @ 2700 RPM  
• 700 lb. – ft. torque @1600 RPM  
Transmission: Allison 2750 EVS.  
GVWR: 23.000 Lbs

**3**

**Single operator  
Pump and Roll Capable:**

Cab controlled Monitor  
Monitor Options:  
Akron: Forestry 3462  
Elkhart Brass: Brushhawk 8495  
Located in front bumper.



**4**

**NFPA Warning Lights and  
audible devices:  
Whelen lighting package.**

**5**

**Body and compartments:**

- Lightweight integrated construction.
- High-strength polypropylene
- Compartment Storage: 2 per side. (Storage Space: 85 ft3)
- Alluminium roll-up doors
- Enclosed rear mount PTO pump.

Option: Overhead cargo racks



**6**

**Auxiliary Pump - Optional:**  
Hale HPX75-B18  
Darley 1-1/2 AGE 10YD  
Gas or Diesel.  
Cab-mounted controls

**7**

**Hose Reel:**  
Electric Hose Reel.  
Hannay Reel INC.  
100ft 1" booster hose  
Located in rear compartment

**8**

**Pump options:**  
Hale CBP – 250GPM  
Darley HM 250 / 350  
Electric Priming System  
NFPA Rate. PTO activated

**9**

**Intakes / Discharges:**  
High flow TIG welded  
stainless steel discharge  
and suction manifolds.

**Rear Discharges:**  
·2 x 1 1/2"  
·1 x 1"  
·1 x 1" – Hose reels

**Optional:**  
Side Discharges: 2 x 1 1/2"

**Front Discharges:**  
·1 x 2" – Monitor  
·1x 1 1/2"

**Suction:**  
2.5" Rear mount.

**Tank Fill:**  
1x 1 1/2"  
**Valves options:**  
Akron, Elkhart our  
Trident.



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**COMPARTMENT 1&2:**  
Fully customizable layout.

- Enough space for:
- 1000 ft 1 1/2" & 500 ft 1" Single jacket fire hose
  - Full complement of long handle hand tools and hardware



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**COMPARTMENT 3 & 4:**  
Fully customizable layout.

- Isolated Chainsaw compartment. (up to 25" bar)
- Pull-out tray
- Swing-out Tool board
- Multiple storage solutions



EcoPolyFire® is a building technology using high-strength polypropylene with integrated tanks and body in a monoblock structure. More advanced, heavy-duty and lighter bodies, maximizing the tanks and lockers capacities.



## 25 YEARS WARRANTY



**Flexibility:** EPF® can absorb the energy and dissipate it in the surface, avoiding the tension concentrations which produce failures



**Maintenance:** EcoPolyFire does not need any preventive maintenance during its complete lifecycle



**Density:** Significantly lighter than conventional body systems allowing to increase the payload and therefore the tank capacity



**Compartments:** High flexibility in interior design Maximizes cargo capacity



**Monoblock Concept Design:** It allows the use of 100% bodywork volume



**Recycling:** All components built in EcoPolyFire are 100% recyclable



**High Thermal Resistance**



**Potability:** Tanks made of EcoPolyFire are compatible with the use of drinkable water



**100% Corrosion-free:** The material is fully resistant against corrosion



# Compact Design



## Dimensions:

Length: 285 in

Width: 96.4 in

Height: 101.0 in

Approach angle: 35°

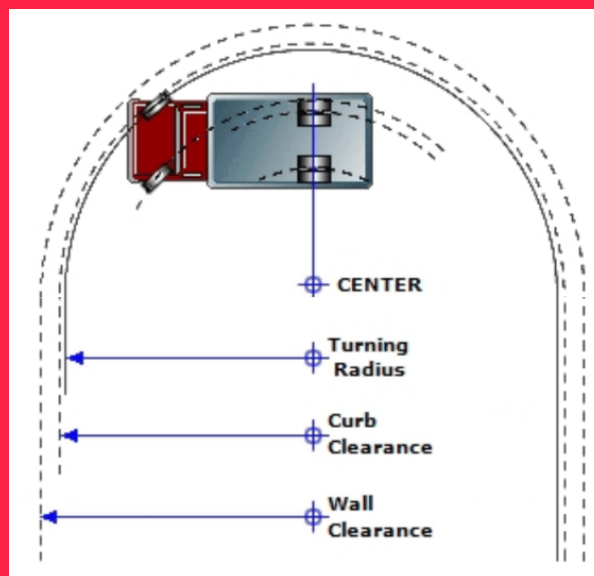
Departure angle: 33°

Rollover Threshold: 31°

Turning radius: 27 ft

Curb clearance: 27.5 ft

Wall clearance: 31 ft



## Weight:

Empty: 13,600 lbs.

Loaded: 20,650 lbs.







## OPTIONS

- HEAVY DUTY FRONT BUMPER
- AKRON FORESTRY 3462
- ELKHART BRASS BRUSHHAWK 8495
- AUXILIARY ENGINE PUMP DARLEY 1-1/2 AGE 10YDW - DIESEL
- AUXILIARY ENGINE PUMP HALE HPX75-B18 (GAS)
- PTO PUMP CHANGE: FROM HALE CBP FLEX 250 TO DARLEY PTO HM250/HM350
- PRESSURE GOVERNOR - FRC MODEL PBA400
- OFF ROAD DUAL TIRE 255/70R22.5
- SUPER SINGLE REAR WHEELS - 335/80R20
- FRONT WINCH WARN 16T- 12V ELECTRIC
- HOSE BED ON ROOF ( W3IA VERSION)
- LADDER BRACKET ON ROOF ( W3IA VERSION)
- GROUND SWEEPS.
- HOIST FOR SPARE WHEEL.
- LIGHTING PROTECTION GUARD KIT
- PIVOTING PANEL IN COMPARTMENT
- SLIDING TRAY IN COMPARTMENT 15.5IN X 15.5IN
- AUXILIARY GAS TANK - 25GAL ADD
- CORK COATING ON BODYWORK - ITURRI COVER MATERIAL.
- SIDE COMPARTMENT CONFIGURATION #2 (MINIPUMPER STYLE)
- ROOF CONFIGURATION #2 WITH HOSE BED (2X 1.5" PRE-CONNECT HOSE & 2,5" HOSE NO PRE-CONNECT), AND 2 COMPARTMENTS INTEGRATED IN BODY
- LADDER BRACKET ON ROOF WITH ROOF CONFIGURATION #2
- FRONT BUMPER ENCLOSED TRAY FOR 30 FEET 1,5 HOSE - NOT COMPATIBLE WITH FRONT WINCH. ONLY W/OPTION HEAVY DUTY BUMPER POPT1.
- FRONT BUMPER SMALL TRAY FOR 15 FEET 1,5 HOSE - COMPATIBLE WITH FRONT WINCH AND MONITOR. ONLY W/OPTION HEAVY DUTY BUMPER POPT1.
- 1 HOSE BED 1.5" X 200' PRE-CONNECT
- OPTICOM - OPTICOM® INFRARED SYSTEM
- COLD WEATHER KIT - OPERATIONS USE: ENGINE BLOCK HEATER + HALE HEAT EXCHANGER
- 2 SBCA BOSTROM TK400 SEATS + CENTRAL COMPARTMENT FOR STORAGE
- FRONT BUMPER SKID PROTECTION PANEL
- EMBER SEPARATION PACK FOR INTERNATIONAL CV515 CHASSIS
- HIGH RISE TIE ROD ASSY (CLEARANCE)
- REAR STEP #2
- DRILL-FREE LIGHTBAR CAB MOUNT
- REAR SEAT MODIFICATION - 2 REGULAR BOSTROM SEATS + CENTRAL SPACE WITH NO COMPARTMENT



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