



40S

UTV FIRE SKID



TANK: 40 GALLONS | DRY WEIGHT: 152 LBS. | WET WEIGHT: 488 LBS.

The **40S** strikes a great balance between water capacity and weight. When you need the capability to do prescribed burns and mop-up, but don't have the bad capacity to carry 85 gallons of water, this 40 gallon QTAC is the perfect compromise.

With the 40S, now you can have a small skid that weighs less than 500 pounds wet, and still have the pump capability to get the job done.

DESIGNED FOR:

☒ FIREFIGHTING ☐ FIRE-RESCUE ☐ RESCUE

THE 40S ADVANTAGE:

- ☒ Very affordable
- ☒ 124 pound dry weight
- ☒ Small footprint fits a large variety of vehicles
- ☒ Easy to lift on and off a vehicle

KEEP THE 40S ON HAND FOR:

- ☒ Small-scale prescribed burn control
- ☒ Mop-up
- ☒ Grass fire prevention
- ☒ Brush work standby
- ☒ Weed cutting standby

QUICK SPECS:

- ☒ **Capacity:** 40 gallons
- ☒ **Engine:** Honda GXH50 series
- ☒ **Pump:** Koshin SEH-40H, Max 73 GPM, 61 PSI
- ☒ **Hose Reel:** Hannay manual
(electric optional), 75-ft 3/4"

LEARN MORE AT [QTACFIRE.COM](https://qtacfire.com)

QTAC FIRE
A DIVISION OF MTECH, INC.

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SPECIFICATIONS

TANK

The tank shall have the following characteristics:

- MTECH PolyTough™ extrusion-welded Copolymer Polypropylene construction
- Capacity of 40 gallons of water
- OPTION: Capacity restrictors down to 25 gallons
- 3/8" internal baffles with interlocking design to meet NFPA standards
- Pump suction plumbed to the center of the tank with anti-cavitation device
- 1-1/2" tank drain
- 4" vented fill tower
- Site tube to gauge water level
- Flange-mounted anchor points to secure the skid unit to the bed
- Mounting pad for hose reel
- OPTION: Forklift runners

PUMP & ENGINE

The pump system shall have the following characteristics:

- Honda GXH50 2.2hp engine with recoil start and low oil sensor with Koshin
1-1/2" self-priming centrifugal pump (61 PSI Max; 73 GPM Max)
- 1-1/2" auxiliary suction
 - OPTION: Draft hose kit
 - OPTION: 2" NST Suction
- 1" discharge
- 1" to hose reel
- 2" tank to pump
- 1" pump to tank fill/return
- All plumbing to be of either composite polypropylene, brass or stainless steel

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SPECIFICATIONS

FOAM

The foam system shall have the following characteristics:

- OPTION: End-of-line foam system, includes:
 - Proportioner
 - Aerating nozzle
 - ¼ turn end-of-line shut-off
-

HOSE & ASSOCIATED COMPONENTS

The hose and associated hardware shall have the following characteristics:

- 3/4" X 75' of rubber booster hose
 - OPTION: 3/4" X 100' of rubber booster hose
 - Hose Reel: Manual Hannay hose reel
 - OPTION: Hannay electric hose reel
 - Nozzle: Max 8 GPM brass bulls-eye with 1/4-turn shut off
 - Nozzle Options: 10-23 GPM Viper Nozzle
-

WEIGHT

- Dry weight: 124 lbs.
- Wet weight: 465 lbs.
 - Additional weight per component:
 - Manual hose reel: 20 lbs.
 - Electric hose reel: 30 lbs.

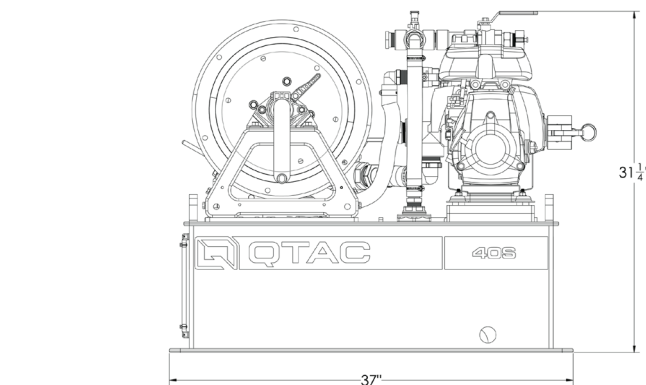
*All weights are approximate

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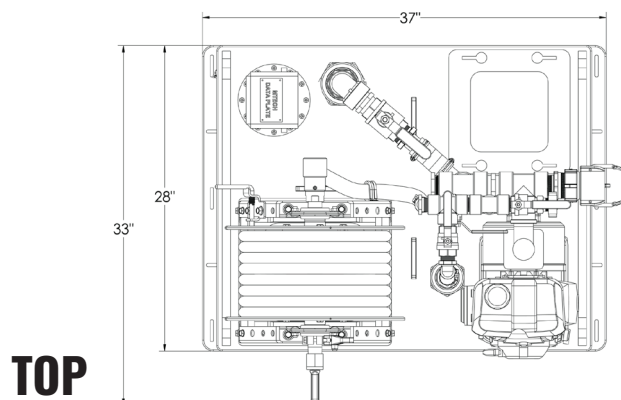
DIMENSIONS

QTAC 40S Overall Dimensions

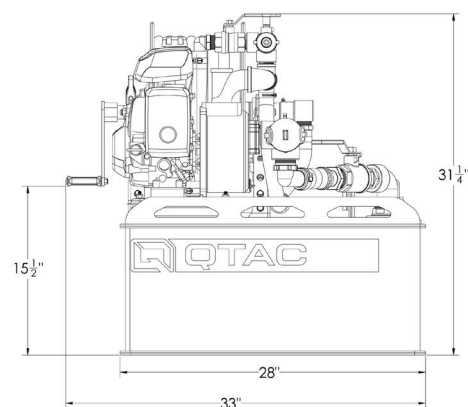
Parameter	Measurement
Width	37"
Depth (overall)	33"
Depth (body only)	28"
Height (max)	31 $\frac{1}{4}$ "
Hose Reel Height	15 $\frac{1}{2}$ "



FRONT



TOP



SIDE

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