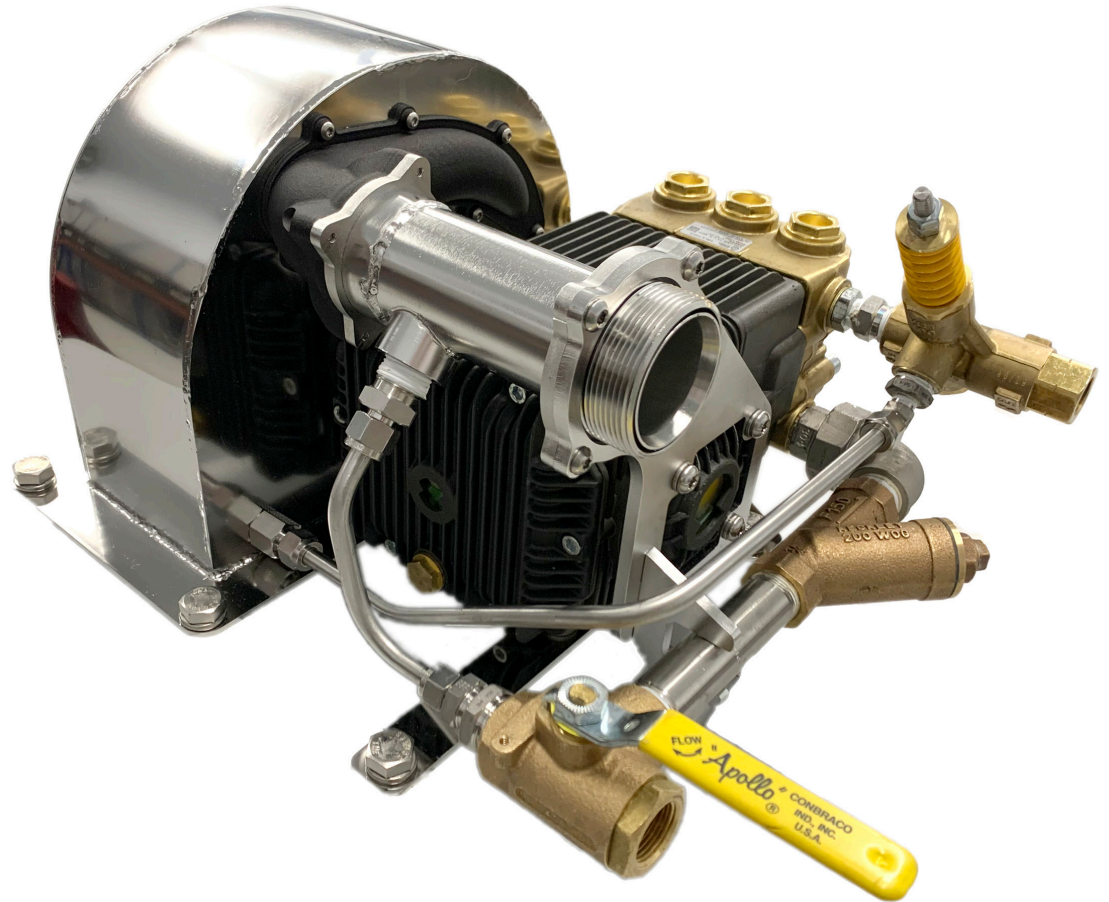


Installing TurboDrive onto your truck or skid, gives you instant UHP attack capability- at the pull of a handle



TurboDrive Advantage

Runs off your existing pump system - circulating tank water spins the turbine & produces 1200 psi (at 20 gpm) of highly effective high pressure water

That means...

- *No secondary drive system - Gas, Diesel or PTO*
- *No small engine starting or maintenance*
- *No secondary fuel source - no stale fuel*
- *No secondary battery or additional electrical to worry about*
- *No auto-throttle or pressure relief valves to watch*
- *No electronics, all mechanical configuration - reliable, minimal yearly maintenance*
- *Lower cost*

TurboDrive Features

- Compact 1.5 ft³- leaving plenty of room on your truck.
- Installed on top of your tank
- Ultra-High Pressure water is simply routed to a 3/4" hose reel.
- Very simple to operate - one valve pull & the line is charged & ready to go, every time.

Ultra-High Pressure Advantages

- Gives you 16 times the water surface area for quicker fire knock down.
- Droplets are lighter and have longer hang-time. More heat is effectively absorbed per gallon of water used- truck water will last 6 times longer.
- Droplets are just light enough to follow the fire flow path & get drawn right into the flames. No need to get as close to the actual fire.
- 90-95% of the water is used in the fire, meaning less water damage and carcinogen laden water run-off. Great way to get out ahead of the green technology movement.
- A 3/4" UHP line is far more maneuverable for car fires or weaving through brush and trees on wildland scenes. Easy to get in & around room and content fires.
- Lighter line & lower flow rate lend themselves better to limited staffing & quick attack.

Details

Truck Pump Pressure: 130 psi

TurboDrive Weight: 48 lbs

TurboDrive Volume: 1.5 ft³

Supply Line: 2"

Outlet Pressure: 1200 psi

Outlet Flow: 20 gpm

Hose Diameter: 3/4"

** Other flow and pressure rates available*

