

WATER TRAILERS



The industry's best
water trailers.



Ideal for job site dust suppression, fire fighting, equipment and vehicle wash-down, mobile irrigation and more, Multiquip's water trailers deliver rugged, reliable performance.

- **High capacity polyethylene tank** holds 525 gallons of water and includes internal baffles to dampen shifting water loads during transport.
- **Simple water flow controls** combined with reliable Multiquip pumps ensure problem free operation.
- **Smooth highway and job site towing** assured by a dual axle design with ample ground clearance to negotiate rugged terrain.
- **Brake actuator options** included electric and hydraulic surge systems. Height adjustable channel permits multiple hitch options.
- **Made in the U.S.A.** —trailers are DOT compliant and powder coated for durability.

Quick Fill System — fill tank from fire hydrants through 2" diameter steel pipe

Industrial grade valves, solid brass discharge ports and quick-disconnect (cam and groove) couplings — designed to operate under the most demanding conditions



Inline water surge chamber provides relief against pressure spikes

Reliable performance assured by a Multiquip centrifugal pump

Easy selected water delivery options — two levers direct all manifold water management and infinite flow controls

Standard Water Trailers

WT5C — Includes QP2H centrifugal pump, 2" suction hose and 2" discharge hose; trailer equipped with hydraulic brakes, 2-5/16" ball hitch, 4-pin wiring connector

WTE5C — Includes QP2H centrifugal pump, 2" suction hose and 2" discharge hose; trailer equipped with electric brakes, 2-5/16" ball hitch, 7-pin wiring connector



Steel bin provides convenient storage for hose and accessories

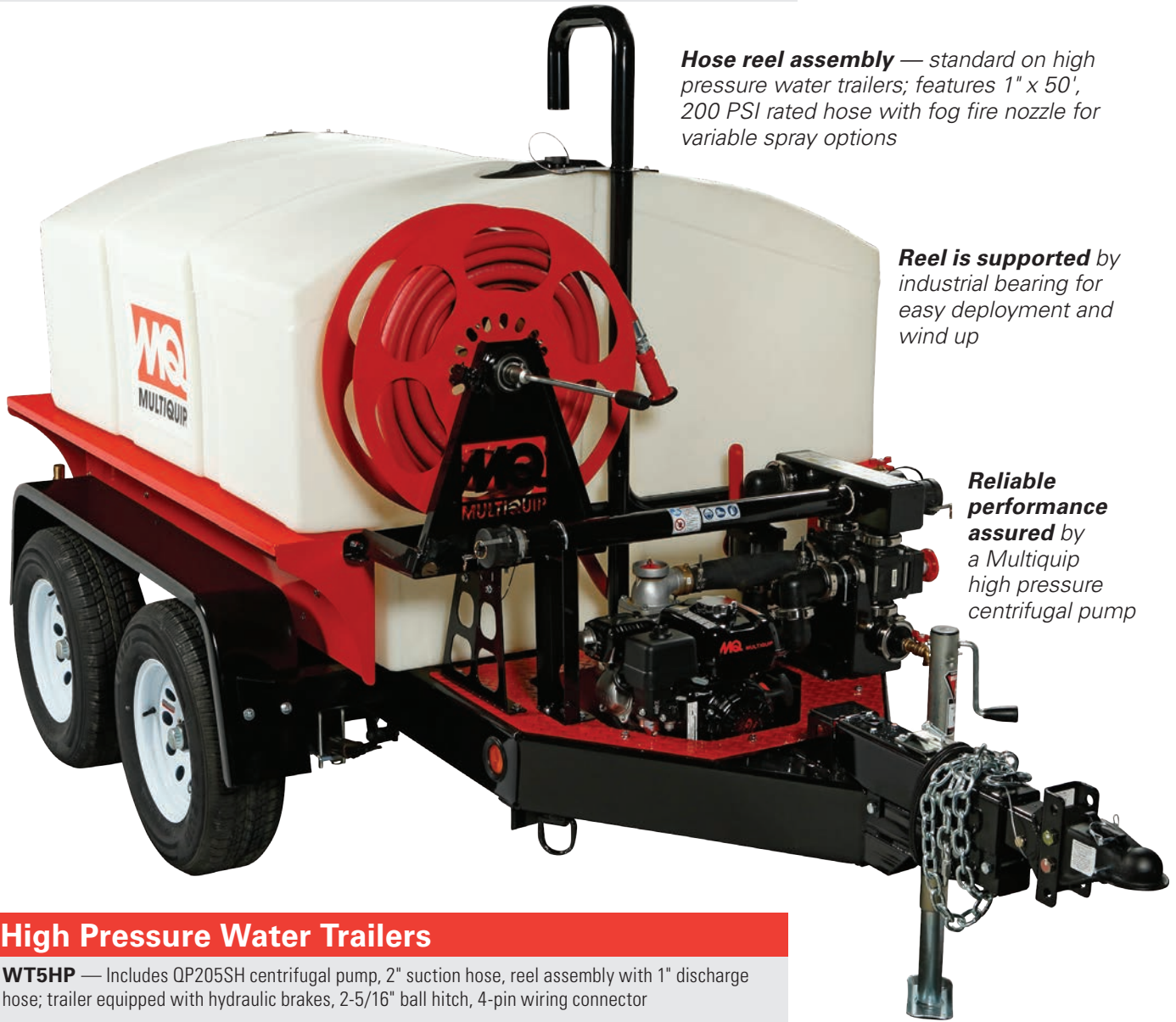


Optional hose reel assembly is available for standard water trailers



Single lever control of suction and discharge functions — multiple ports provide flexible water delivery options and convenient tank filling

Multiquip High Pressure Water Trailers are best suited for fire control, irrigation applications and applications requiring high discharge pressures.



Hose reel assembly — standard on high pressure water trailers; features 1" x 50', 200 PSI rated hose with fog fire nozzle for variable spray options

Reel is supported by industrial bearing for easy deployment and wind up

Reliable performance assured by a Multiquip high pressure centrifugal pump

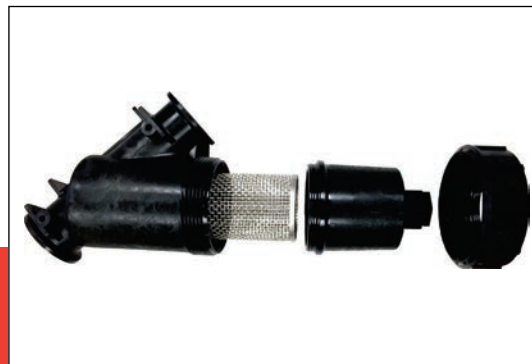
High Pressure Water Trailers

WT5HP — Includes QP205SH centrifugal pump, 2" suction hose, reel assembly with 1" discharge hose; trailer equipped with hydraulic brakes, 2-5/16" ball hitch, 4-pin wiring connector

WTE5HP — Includes QP205SH centrifugal pump, 2" suction hose, reel assembly with 1" discharge hose; trailer equipped with electric brakes, 2-5/16" ball hitch, 7-pin wiring connector



Rear spray bar is capable of producing a cone of water from 8' (gravity flow) to 36' (pressurized flow)



In-line, easy maintenance screen filter system prevents clogging of high pressure pump

Specifications

	WT5C/WTE5C*	WT5HP/WTE5HP**
Engine		
Model	Honda GX120	Honda GX160
Power - Net Prime HP	3.5	4.8
Fuel Tank Gal.	0.66	0.9
Fuel Consumption GPH	0.18	0.46
Operating Speed RPM	3,600	3,600
Pump		
Make	Multiquip	Multiquip
Model	QP2H (modified)	QP205SH (modified)
Type	2" Centrifugal	2" Centrifugal High Pressure
Max Flow GPM	158	106
Max Head Ft.	115	230
Water Tank		
Type	Industrial Grade — Repairable	
Style	Rotomolded with 6 baffles	
Fill Port	12" vented port	
Material	Polyethylene — 1/4"	
Fill Rate	Five minutes full fill @ full throttle	
Capacity Gal.	525	
Water Operations		
Delivery Methods	Pressurized 1.5" and 2" left / 2" right; Pressurized rear spray nozzles; Three standard garden hose adapters	
Fill Methods	Municipal fire hydrant — QD; 1.5" and 2" Q/D cam and groove; Two standard garden hose adapters	
Trailer and Frame		
Material	Formed steel channel frame	
Number of Axles	2	
Capacity — Axle Rating lb.	3,500	
Tires	ST205/75D 14"	
Certification	DOT	
Brakes	*Hydraulic actuated drum brakes (WT5C); Electric brakes (WTE5C)	**Hydraulic actuated drum brakes (WT5HP); Electric brakes (WTE5HP)
Hitch	2-5/16" Ball Standard	
Jack Ratings lb.	2,000	
Hose Bin	Formed steel enclosure	
Hose Kit	2" x 20 ft. Suction (HSQ220) 2" x 50 ft. Discharge (HDQ250)	2" x 20 ft. Suction (HSQ220) 1" x 50 ft. 200 psi Hose Reel (WT5HR)
Size and Weight		
Dimensions LxWxH in.	146 x 68 x 80	146 x 68 x 80
Trailer Weight DRY lb.	1,530	1,630
Trailer Weight WET lb.	5,835	6,020

Accessories

Suction Hose (reinforced PVC) — (Male/Female NPT Thread Couplers)

HS1520	1.5"	20 ft.	90 psi
HS1525	1.5"	25 ft.	90 psi
HS220	2"	20 ft.	75 psi
HS225	2"	25 ft.	75 psi

Suction Hose (reinforced PVC) — (Male & Female Cam & Groove Lock Couplers)

HSQ1520	1.5"	20 ft.	90 psi
HSQ220	2"	20 ft.	75 psi
HSQ225	2"	25 ft.	75 psi

Discharge Hose (flat PVC) — NPT thread

HD1550	1.5"	50 ft.	75 psi
HD250	2"	50 ft.	75 psi

Discharge Hose (flat PVC) — (Male & Female Cam & Groove Lock Couplers)

HDQ1550	1.5"	50 ft.	75 psi
HDQ250	2"	50 ft.	75 psi

Discharge Hose — 2.5" Female Fire hydrant thread coupler, 2" x 25' Mill Hose and 2" Female Cam & Groove Lock Coupler

HDFNST	25 ft.	200 psi
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Male Cam & Groove Lock Couplers — Male quick-disconnect (Q/D) coupler, Female NPT Thread

A150A	1.5"	Male Q/D to 1.5" Female NPT thread
A200A	2"	Male Q/D to 2" Female NPT thread

Fire Fog Nozzle — 1.5" diameter, Female NPT thread

FIRENOZ15	1.5"	Adjustable fog nozzle
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Hose Reel Assembly

WT5HR	Includes industrial Reel Assembly, 1" x 50' 200 psi discharge hose, fire fog nozzle, all couplers and hardware to mate with the main manifold water control system
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Hitches

29228	2" ball, adjustable
29369	2" pintle, adjustable
EE57033	Bulldog, 2" ball, adjustable
EE56638	Bulldog, 2-5/16" ball, adjustable

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