

TITAN[™] ELITE

Bumper Turret Operations
350 GPM Flow

- ✓ Wind-resistant stream
- ✓ Greater penetration
- ✓ Real-time data
- ✓ Adjustable gallonage nozzles



TITAN ELITE provides crews a decisive advantage in demanding wildland conditions with a wind-resistant stream that delivers extended reach and improved penetration through dense foliage. Real-time visibility into GPM and PSI, combined with adjustable gallonage control, enables precise water management and more effective suppression in dynamic fireground environments.



Wind-resistant stream

Large droplets at 100psi stay intact through distance and wind



Greater penetration into thick foliage

Stream produces large droplets for better penetration and cooling



Real-time actionable data

Easily view GPM, PSI, and total water flowed at your fingertips



In-cab adjustable gallonage nozzles

In-cab adjustment based upon fireground conditions



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Overview

The TITAN ELITE delivers a wide, wind-resistant, high-energy BLADE stream that maintains droplet integrity at distance to put more water on the fire faster. With long-range reach, broad surface contact, and large-droplet penetration, crews achieve rapid knockdown and effective cooling from safer stand-off positions. Integrated real-time flow data and adjustable gallonage controls enable operators to optimize GPM for evolving fireground conditions.

Benefits

- Put water exactly where it matters with four-axis control for precise stream placement and pattern orientation
- Knock down fire faster through wide BLADE coverage that maximizes surface contact and cooling
- Maintain control at any flow with adjustment from 15 - 45 GPM—no manual recalibration required
- Achieve deeper penetration and longer reach with large-droplet streams designed to overcome distance and wind
- Make informed decisions in real time with instant visibility of GPM, PSI, and total water flowed
- Operate intuitively from multiple positions with easy to use joystick controls
- Durable & Reliable: Built to NFPA standards with waterproof protection and a 5-year warranty

Specifications

	IMPERIAL	METRIC
Max Flow	350 GPM	1325 LPM
Max Pressure	200 PSI	13.7 BAR
Travel range	135° vertical (-45°/+90°) 350° horizontal (175° left /175° right)	
Blade Orientation	90° horizontal to vertical	
Inlet	2.5 in flange, 3 in flange, 1.5 in NPT, 2 in NPT	
Outlet	1.5 in Male NH/NPSH	
Material	Aluminum w/teflon impregnated hard anodize	
Swing Radius	8 in	220 mm
Weight	20 lbs	9 kg
Height (w/out Nozzle)	18 in	457 mm
Width	11 in	279.4 mm
Temp Range	-40° to 140° F	-40° to 60° C
Voltage	12 or 24 VDC compatible	
Control	CANbus J1939	
Compatible Electronic Nozzles	20, 45, 95 GPM	

