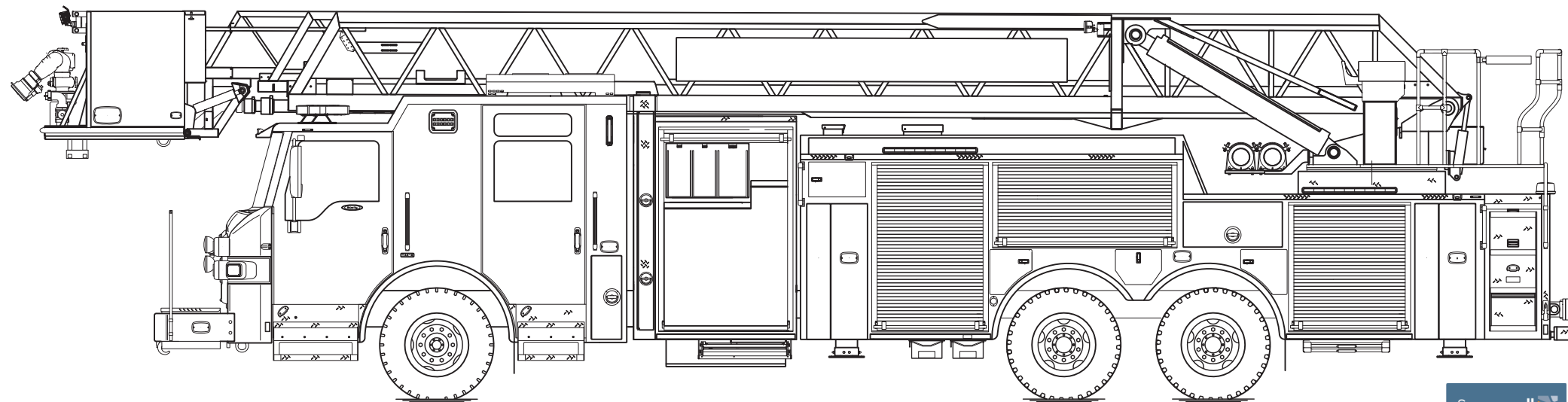




PERFORM. LIKE NO OTHER.™

West Fargo Fire Department, ND

Velocity® 100' Heavy-Duty Steel Aerial Platform



Chassis

Chassis	70" Velocity cab w/10" raised roof
Seating Capacity	6
Overall Height	12' 3"
Overall Length	47' 0.25"
GVW Rating	84,000 lb
Front Axle	TAK-4® Independent Front Suspension , 24,000 lb
Rear Axle	Meritor RT58-185, 60,000 lb
Engine	Cummins X15, 605 hp, 1850 lb-ft

Body

Material	Aluminum
Shelving	Adjustable, up to 500 lb
Doors	Rollup
Pump	Waterous, 2,000 gpm
Tank	300 gallon
Foam	Husky™ 3
Foam Cell	20 gallon

Aerial Device

Device	100' Heavy-Duty Steel Aerial Platform
Reach	100' vertical 93' horizontal
Tip Load	1,000 lb dry 500 lb wet
Equipment	400 lb allowance
Flow Rate	2,000 gpm
Stabilizers	2 sets, 18' spread

