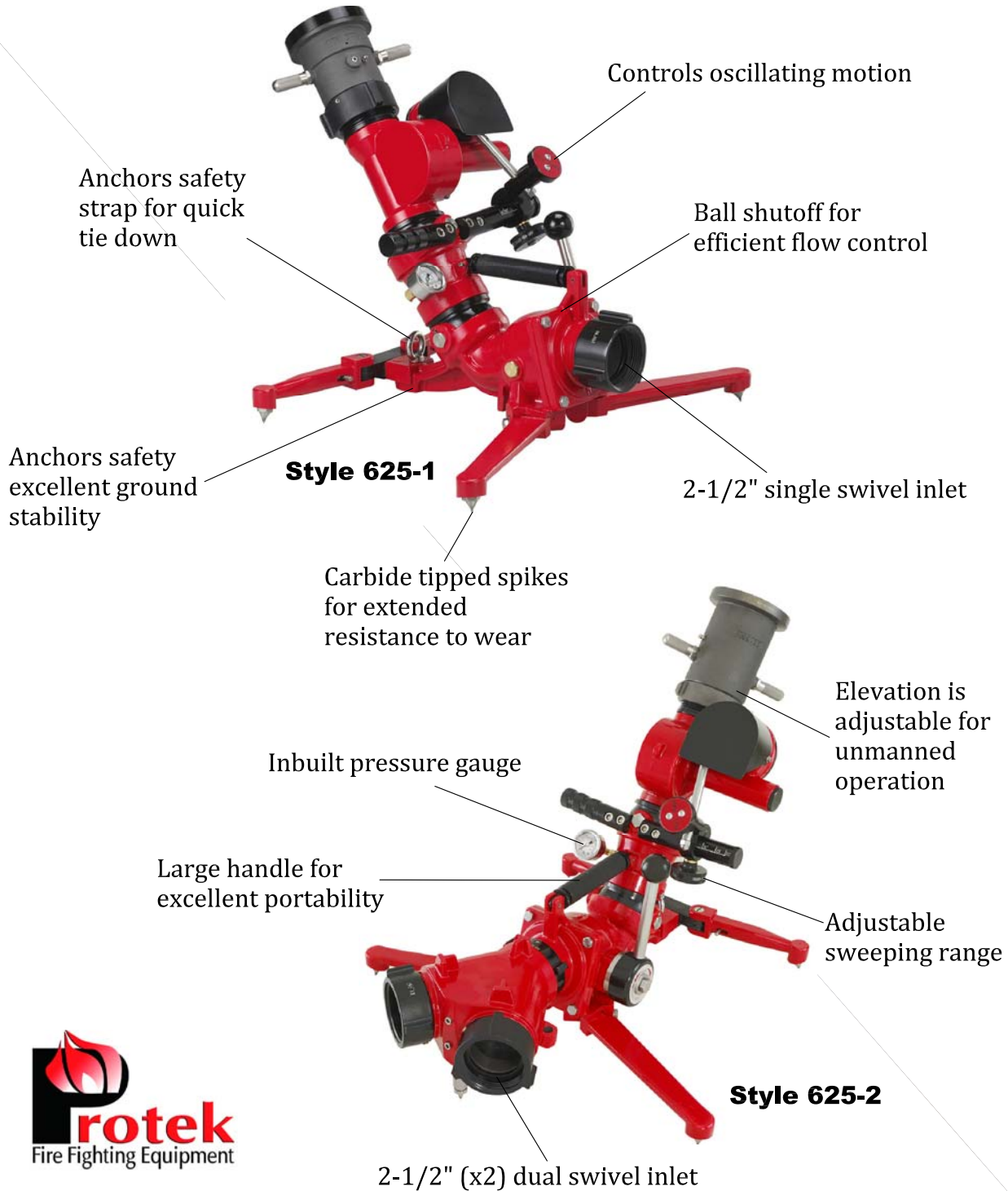


Portable Oscillating Ground Monitors

Style 625-1 & 625-2

Style 625-1 monitor shown with Style 824 nozzle
Style 625-2 monitor shown with Style 822 nozzle



Portable Oscillating Ground Monitors

Style 625-1 & 625-2

- Produces effective sweeping water stream, designed for attack, cooling, protection and hazmat situations
- Powered by a water-driven turbine that sweeps the outlet back and forth in a smooth and powerful motion while unmanned
- As these monitors can be left unmanned, resources can be conserved for deployment in other areas
- The water-driven turbine induces the nozzle to oscillate at adjustable 12.5°, 15°, 20° or 25° either side of the center
- The on/off knob can be activated to stop oscillation at any point
- The oscillating mechanism can be disengaged to enable manual horizontal rotation
- Elevation is adjustable between 20° and 60° unmanned
- Carbide tipped spikes at the base is resistant to long-term wear and provide excellent ground stability
- Large handle for excellent portability
- Inbuilt pressure gauge
- Powder coating provides additional resistance to corrosion and wear
- Available in single-inlet (Style 625-1) or dual-inlet models (Style 625-1)

Oscillating Speed
(with straight bore tip)

Cycles Per Minute	Flow @100 PSI
8	175 GPM (660 LPM)
11	225 GPM (850 LPM)
22	350 GPM (1325 LPM)
25	500 GPM (1900 LPM)

Specification

	Style 625-1	Style 625-2
Max. GPM (LPM)	500 (1900)	500 (1900)
Inlet	Size	2-1/2"
	Type	Female Thread
Outlet	2-1/2"	2-1/2"
Control	Manual	Manual
Material	Alloy	Alloy
Finish	Red Powder Coating	Red Powder Coating
Travel	40° Vertical	40° Vertical
Oscillating Degree	12.5°, 15°, 20°, 25°	12.5°, 15°, 20°, 25°
	Either Side	Either Side
Min. Oscillating Pressure	50 psi (3.5 bar)	50 psi (3.5 bar)
Weight	28 lbs. (13 kg)	35 lbs. (16 kg)

