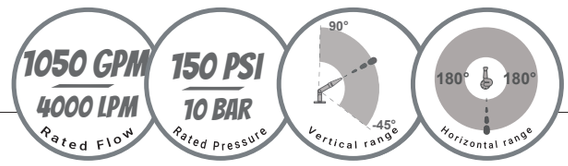
Fixed Manual Monitor
3036





Easy to use and quickly responded with tiller bar.

Compact, high performing, cost-effective.

Flow rates up to 1050 GPM (4000 LPM).

Model 3036 Manual monitor provides a dual tiller bar control with compact design for maximum control and rapid positioning with an range of horizontal angle 360 degrees and vertical angle 135 degrees. It is specially designed for fixed
use on fire truck, docks, and various harsh environment.

Locking the monitor quickly with positioning after locating the target.

Cast aluminium material, treated with heat treatment (HC) and powder coating, possess extremely high corrosion resistance.

Can used in various applications such as fixed installation or fire truck roof mounted.

360° horizontal and 135° vertical travel.



Positioning locking pin



Dual tiller bar

Model	Weight lbs.(kg)	Inlet	Outlet	Max.Flow		Pressure		Material	Travel		Control
				GPM	LPM	Working (Pr)	Maximum (Pn)		Horizontal	Vertical	
3036	41 (19kg)	4" Flange (100mm)	$2^{1}/_{2}$" NH (65mm)	1050	4000	150 psi (10 bar)	232 psi (16 bar)	Nozzle: Aluminum Alloy Waterway: Aluminum Alloy	0°~360°	-45°~+90°	Manual

Conform to EN15182-2.indd 33 2025/10/2 13:18:37