

Dwyer Instruments RKA | Regulator kit for RMA or VFA



For both Rate-Master® and Visi-Float® flowmeter models, regulator kits are offered as accessories. The Visi-Float® Model VFA flowmeter with an integrated constant differential pressure regulator is seen in this view. It is advised to employ this method when a steady flow is needed yet the inlet air pressure varies significantly. A consistent pressure differential of roughly 3 ± 0.15 psig is maintained by the regulator. For the flowmeter to function, the supply pressure needs to be at least 3 psig above the discharge. You can use any Dwyer Series RM or VF flowmeter up to 200 scfh with the standard regulator. Speak with the factory about higher flow rates.

Specifications	Details
Manufacturer	Dwyer Instruments
Type	Regulator Kits
Width	3
Connection	1/4 NPT