

Magnetic Flowmeter Handbook

ADMAG



		Measurement	Fluid type						Properties													
Product family			Volumetric flow	Mass flow	Temperature	Density	Steam	Gases	High viscosity liquids	Low viscosity liquids	Conductive liquids	Non-conductive liquids	Without auxiliary energy	High measurement accuracy	For large size	Low pressure loss	Solid content	Wide dynamic range	Bi-directional measurement	High process temperatures	High process pressures	Custody transfer
Magmeter	 ADMAG		●	○					●	●	●			●	●	●	●	●	●	○		
Coriolis	 ROTAMASS 3		●	●	●	●		●	●	●	●	●		●		○	●	●	●	●	●	●
Vortex	 digitalYEWFLO		●	○	●		●	●	○	●	●	●		●	●	●		○		●	●	
Variable area / Rotameter	 RAMC		●	○			●	●	○	●	●	●		●		●				●	●	
	 RAGN (glass)		●	○				●	○	●	●	●		●		●						
Differential pressure	 DPharp		●	○	○		●	●	○	●	●	●		●	●				○	●	●	●
Ultrasonic	 US 300		●	○					●	●	●	●		○	●	●	○	●	●	●	●	

● best choice ○ possible