



Compare Weather Stations

MaxiMet®

MetPak

	Design	Compact, integrated weather stations with multiple models to match user measurement requirements	Flexible weather station able to support physically separated sensors and integrate additional sensors
MEASUREMENTS	Wind speed & direction	0-60m/s	0-60m/s
	Temperature	-40°C to +70°C	-50°C to +100°C
	Relative humidity	0-100% RH	0-100% RH
	Pressure	600-1100hPa	600-1100hPa
	Rain	Integrated optical or remote tipping bucket options available	Tipping bucket option
	Solar	Available as an integrated option	Can be connected via analogue input
	User selected inputs	None	2 x Analogue inputs, 4 wire Pt100, Contact closure (for tipping bucket)
OUTPUTS	Digital outputs	RS232, RS422, RS485, SDI-12, MODBUS, NMEA	RS232, RS422, RS485, SDI-12, MODBUS
	Output rate	1/sec (1Hz), 1/min, 1/hr, polled	1Hz, 0.5Hz, 0.25Hz, polled
	Supply voltage	5 - 30 V DC	5 - 30V DC <i>(specific sensors may require different voltages)</i>
OTHER	Current	Dependent on model	Dependent on model
	Weight	up to 0.8kg	2.1kg
	Environmental	-35°C to +70°C	-40°C to +70°C
	IP rating	IP66	IP65

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