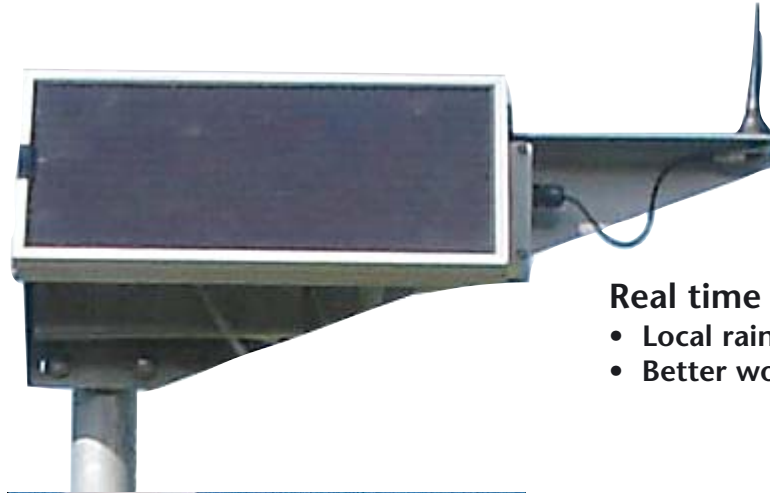


iMETOS®rain real time local rainfall measurement via internet



- Real time data via Internet for
- Local rainfall information
 - Better work planning and logistics



Rainfall is measured permanently by iMETOS®rain and sent to the internet climate data base of Pessl Instruments GmbH <http://www.metos.at/fieldclimate.html> every two hours.

The iMETOS® rain station is powered by rechargeable batteries and a solar panel, therefore no changing or external charging

of batteries is required. iMETOS® rain only needs a valid GPRS contract with sufficient good GSM coverage in the area and a deactivated SIM lock to be operational. No PC software is needed to receive the rainfall information. Your internet browser and your log in password to the site <http://www.metos.at/fieldclimate> will get you online directly to the rainfall data of your own orchards or fields.

Technical data of iMETOS rain:

Dimensions: 70cm x 18 cm x 18 cm

Weight: 1.4 kg

Measuring interval: 5 minutes

Logging interval: 60 minutes

Internet access interval: 120 minutes 600 to 2200

Rain gage resolution: 0.2mm

Rain gauge max rain reporting 12 mm/min

Rain gauge accuracy: ±5%