

Ordinary/ Non Recording Rain Gauge

Product Description

The 'RKEC' make Model [RK-ORG-1] Non recording Rain Gauges are manufactured as per IS: 5225:1992. Rain Gauge is manufactured from non-corrosive fiber glass reinforced plastic container. It consists of collector assembled with brass Ring, Funnel, Locking Rings and Base. The Rain Gauge is supplied with 4-liter plastic bottle and a Plastic measuring cylinder. Rain Gauges are available in 200cm² collection area. The essential parts of an ordinary rain gauge are a funnel through which the rain water is collected in a receiver and a measuring cylinder (rain measure) with which the rain water collected is measured. The correct type of rain measure suitable to the type of rain gauge in use has to be used for the measurement of rainfall. The rain measure is graduated for every 0.2 mm of rainfall. This instrument is also available with IMD Pune, certification (at extra cost).



Specifications:

Model	RK-ORG-1
Rain Gauge Diameter	159.60 mm
Capacity	200 mm of Rainfall
Standard	As per IS 5225:1992
Collection Area	200 CM²
Measuring Can/ bottle	Made of white plastic and container Jar 4-liter capacity
Measuring Cylinder	20 mm rain fall capacity Jar made of glass
Measuring Cylinder Resolution	0.20 mm
Funnel	Made of non-corrosive fiberglass having a Chamfered Edge Rim made of Gun Metal at the top of the funnel
Material	Non corrosive fiberglass body have smooth and permanent surface finish to mini evaporation losses

Ordering Information

Option 2

RK-ORG-1: ORDINARY RAIN GAUGE WITH WHITE PLASTIC MEASURING CAN AND CONATINER

RK-ORG-MJG: GLASS 20 MM RAIN FALL CAPACITY resolution 0.20 mm

Note: For the fine resolution 0.10 mm rain fall measuring jar cost extra

PACKING DIEMNSION: 22.5" X 9.5" X 9.5" WEIGHT APPROXIMATE: 3 Kg

Representative

