

Standard/Hellmann Rain Gauge

MANUAL RAIN GAUGE

BALAJI HydroMet manufactures rain gauge all type standards in the world. BALAJI HydroMet makes Model BHM-M-HRG is use for measuring the Rainfall manufacturing according to WMO standard name as called Hellmann or Standard Rain Gauge. This Rain Gauge consist of an upper part with receiving ring, lower part, a collecting Bottle/Can and a Rain-Measuring Glass/Plastic.

RAIN GAUGE - VIEW

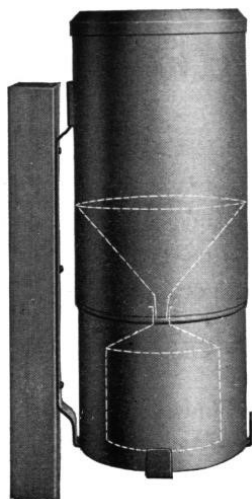
PROFESSIONAL LINE	SPECIFICATION
Model	BHM-M-HRG
Upper Part	
Rain Gauge Diameter	159.60 mm with knife edge
Protection	Splash out 50 mm
Standard	DIN 58666 C (WMO Standard)
Collection Area	200 CM²
Material	Stainless Steel
Lower Part	
Diameter collector	should enable to fit and interface with the upper part to form one shell.
Material	Stainless Steel
Collecting Bottle	
Can Capacity	>=60 mm (1.4 Liter)
Inner Bucket	60 mm
Material	Polystyrol / plastic DIN 58667 (WMO Standard)
Measuring Cylinder	
The measuring cylinder should be made of clear glass or plastic which has a suitable coefficient of thermal expansion and should be clearly marked to show size or type of the gauge with which it is to be used.	
Capacity	10 mm of rain fall according to 200 CM ³
Resolution	0.1 mm – 10 mm
Error	0.1 mm
Material	Polystyrol (Clear Glass) / plastic (DIN 58667(WMO Standard)
Mounting	Plus cross
Dimension	Diameter-190 X Height- 450 mm

Ordering Information

Option 1

BHM-M-HRG
BHM-M-HRG-MJ

STANDARD RAIN GAUGE
GLASS / PLASTIC MAESURING JAR



REPERSENTATIVE

